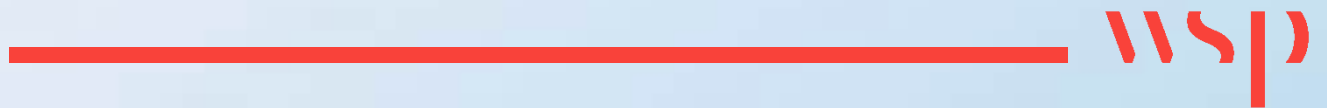


Appendix F

STAKEHOLDER ENGAGEMENT REPORT





PHEFUMULA EMOYENI ONE (PTY) LTD

PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE, NEAR ERMELO, MPUMALANGA

Stakeholder Engagement Report





PHEFUMULA EMOYENI ONE (PTY) LTD

**PHEFUMULA EMOYENI ONE ELECTRICAL
GRID INFRASTRUCTURE, NEAR ERMELO,
MPUMALANGA**

Stakeholder Engagement Report

TYPE OF DOCUMENT (VERSION) CONFIDENTIAL

PROJECT NO. 41105236

OUR REF. NO. 14/12/16/3/3/2/2596

DATE: SEPTEMBER 2024



PHEFUMULA EMOYENI ONE (PTY) LTD

PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE, NEAR ERMELO, MPUMALANGA

Stakeholder Engagement Report

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QUALITY CONTROL

Issue/revision	First issue	Revision 1	Revision 2	Revision 3
Remarks	Stakeholder Engagement Report – Draft Scoping report	Stakeholder Engagement Report – Final Scoping report		
Date	July 2024	September 2024		
Prepared by	Thirushan Nadar	<u>Jashmika Maharaj</u>		
Signature	-			
Checked by	Ashlea Strong	Ashlea Strong		
Signature	-			
Authorised by	Ashlea Strong	Ashlea Strong		
Signature	-			
Project number	41105236	41105236		
Report number	01	01		
File reference	\\corp.pbwan.net\za\Central_Data\Projects\41100xxx\41105236 - Phefumela Emoyeni WEF\41 PA\01-Reports\06-SER			



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APPLICANT: PHEFUMULA EMOYENI ONE (PTY) LTD

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WSP

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CONTENTS

1	INTRODUCTION	1
1.1	PROJECT BACKGROUND	1
1.2	TERMS OF REFERENCE AND DETAILS OF THE EAP	1
1.3	PUBLIC PARTICIPATION	2
1.4	APPROACH TO STAKEHOLDER ENGAGEMENT	4
2	PUBLIC PARTICIPATION TO DATE	7
2.1	PRE-APPLICATION CONSULTATION	7
2.2	IDENTIFICATION OF KEY STAKEHOLDERS	7
2.3	NOTIFICATION PROCEDURES	8
2.4	STAKEHOLDER REGISTRATION	16
2.5	COMMENTS RECEIVED	16

TABLES

Table 1-1 - Details of the EAP	1
Table 1-2 - Level of Public Participation as per Public Participation Guideline (DEA, 2017)	4
Table 2-1 - Interested and Affected Parties Table	7
Table 2-2 - Dates on which the advert was published.	9
Table 2-3 – Proof of Site notices placed.	9
Table 2-4 – Comments and response to date	17

APPENDICES

APPENDIX A



STAKEHOLDER DATABASE

APPENDIX B

NOTIFICATIONS

APPENDIX B.1

ADVERTISEMENT

APPENDIX B.2

SITE NOTICE

APPENDIX B.3

NOTIFICATION LETTER

APPENDIX B.4

PROOF OF NOTIFICATION

APPENDIX B.5

PROOF OF PUBLIC REVIEW

APPENDIX C

MEETINGS

APPENDIX C.1

DFFE PRE-APPLICATION MEETING

APPENDIX D

COMMENTS RECEIVED

1 INTRODUCTION

All changes and additions made in this report from the draft have been underlined.

1.1 PROJECT BACKGROUND

The proponent is proposing the development of the Phefumula Emoyeni One electrical grid infrastructure, to tie the proposed Phefumula Emoyeni One Wind Energy Facility (WEF) into the national grid, in Mpumalanga. The facility consists of the following distinct projects referred to as:

- Phefumula Emoyeni One WEF (up to 550MW);
- Phefumula Emoyeni One Electrical Grid Infrastructure comprising the 400kV Grid Connection and Main Transmission Substation (MTS) and Distribution substations with associated 132kV overhead lines.

The focus of this Stakeholder Engagement Report (SER) is the proposed Phefumula Emoyeni One electrical grid infrastructure project (DFFE Ref: 14/12/16/3/3/2/2596).

The proposed project will be applied for under a Special Purpose Vehicle (SPV), and the Project Applicant is therefore Phefumula Emoyeni One (Pty) Ltd. The Phefumula Emoyeni One electrical grid infrastructure is located approximately 16km north-west of Ermelo in the Msukaligwa Local Municipality and Gert Sibande District Municipality, in the Mpumalanga Province of South Africa.

The electrical grid infrastructure will be located over 10 farm portions and will have a project area of approximately 593.88 hectares (ha). Within this project area the extent of the buildable area will be subject to finalization based on technical and environmental requirements.

In order for the proposed project to proceed, it will require an Environmental Authorisation (EA) from the Competent Authority (CA) (i.e., the National Department of Forestry, Fisheries and Environment, (DFFE)).

1.2 TERMS OF REFERENCE AND DETAILS OF THE EAP

WSP Group Africa (Pty) Ltd (WSP) was appointed in the role of Independent Environmental Assessment Practitioner (EAP) to undertake the Scoping and Environmental Impact Assessment (S&EIA) processes for the proposed Project. This Stakeholder Engagement Report (SER) was compiled as part of the S&EIA process and must be read in conjunction with the Draft Scoping Report (DSR) in support of the environmental authorisation (EA) application. **Table 1-1** details the relevant contact details of the EAP.

Table 1-1 - Details of the EAP

EAP	WSP Group Africa (Pty) Ltd
Contact Person:	Ashlea Strong
Physical Address:	Building 1, Maxwell Office Park, Magwa Cres, Midrand, 1685
Telephone:	011 361 1392
Fax:	011 361 1301
Email:	Ashlea.Strong@wsp.com

Qualifications:	<ul style="list-style-type: none"> ■ Masters in Environmental Management, University of the Free State ■ B Tech, Nature Conservation, Technikon SA ■ National Diploma in Nature Conservation, Technikon SA
EAPASA Registration Number:	EAPASA (2019/1005)

To adequately identify and assess potential environmental impacts, the EAP was supported by a number of specialists, the details of which are provided in the DSR.

1.2.1.1 Statement of Independence

Neither WSP nor any of the authors of this Report have any material present or contingent interest in the outcome of this Report, nor do they have any business, financial, personal or other interest that could be reasonably regarded as being capable of affecting their independence. WSP has no beneficial interest in the outcome of the assessment.

1.3 PUBLIC PARTICIPATION

Public participation is understood to be a series of inclusive and culturally appropriate interactions aimed at providing stakeholders with opportunities to express their views, so that these can be considered and incorporated into the decision-making process. Effective public participation requires the prior disclosure of relevant and adequate project information to enable stakeholders to understand the risks, impacts, and opportunities of the proposed Project.

Basic reasons why the public are involved in the EIA Process:

- The environment is held in public trust, therefore use of environmental resources is everyone's concern.
- To ensure that projects meet the citizens' needs and are suitable to the affected public.
- The project carries more legitimacy, and less hostility, if interested and affected parties (I&APs) are able to influence the decision-making process.
- The final decision is deemed informed when local knowledge and values are included and when expert knowledge is publicly examined.

1.3.1 OBJECTIVES

The objectives of the public participation process (PPP) can be summarised as follows:

- Identify relevant individuals, organisations and communities who may be interested in or affected by the proposed Project;
- Clearly outline the scope of the proposed Project, including the scale and nature of the existing and proposed activities;
- Identify viable proposed Project alternatives that will assist the relevant authorities in making an informed decision;
- Identify shortcomings and gaps in existing information;
- Identify key concerns, raised by I&APs that should be addressed in the subsequent specialist studies;
- Highlight the potential for environmental impacts, whether positive or negative; and
- To inform and provide the public with information and an understanding of the proposed Project, issues and solutions.

1.3.2 WHAT IS AN INTERESTED AN AFFECTED PARTY?

An I&AP is defined as any person, group of persons or organisations interested in or affected by an activity, and any organ of state that may have jurisdiction over any aspect of the activity.

The difference between an I&AP and a registered I&AP:

- An I&AP can be directly or indirectly impacted on by a proposed activity.
- A registered I&AP is a person whose name has been placed on the register of registered I&APs. According to the PPP Guidance document, 2017, only registered I&APs will be notified:
 - Of the availability of reports and other written submissions made to the competent authority (CA) by the Applicant, and be entitled to comment on these reports and submissions; and
 - Of the outcome of the application, the reasons for the decision, and that an appeal may be lodged against a decision.

For this report, registered I&APs will be referred to as Stakeholders.

1.3.2.1 Rights, Roles and Responsibilities of the Stakeholder

- Registered stakeholders have the right to bring to the attention of the CA any issues that they believe may be of significance to the consideration of the application. The rights of stakeholder are qualified by certain obligations, namely:
 - Stakeholders must ensure that their comments are submitted within the timeframes that have been approved by the DFFE, or within any extension of a timeframe agreed by the Proponent, EAP or competent authorities;
 - Serve a copy of the comments submitted directly to the competent authorities, the Proponent or the EAP; and
 - Disclose to the EAP any direct business, financial, personal or other interest that they might have in the approval or refusal of the application.

The roles of stakeholders in a public participation process usually include one or more of the following:

- Assisting in the identification and prioritisation of issues that need to be investigated;
- Making suggestions on alternatives and means of preventing, minimising and managing negative impacts and enhancing proposed Project benefits;
- Assisting in or commenting on the development of mutually acceptable criteria for the evaluation of decision options;
- Contributing information on public needs, values and expectations;
- Contributing local and traditional knowledge; and
- Verifying that their issues have been considered.

In order to participate effectively, stakeholders should:

- Become involved in the process as early as possible;
- Register as a stakeholder;
- Advise the EAP of other stakeholders who should be consulted;
- Contribute towards the design of the public participation process (including timeframes) to ensure that it is acceptable to all stakeholders;
- Follow the process once it has been accepted;
- Read the material provided and actively seek to understand the issues involved;

- Give timeous responses to correspondence;
- Be respectful and courteous towards other stakeholders;
- Refrain from making subjective, unfounded or ill-informed statements; and
- Recognise that the process is confined to issues that are directly relevant to the application.

1.4 APPROACH TO STAKEHOLDER ENGAGEMENT

Our approach to stakeholder engagement is based on the following principles:

- Undertake meaningful and timely participation with stakeholders;
- Focus on important issues during the process;
- Undertake due consideration of alternatives;
- Take accountability for information used;
- Encourage co-regulation, shared responsibility and a sense of ownership over the proposed Project lifecycle;
- Apply “due process” particularly with regard to public participation as provided for in the EIA Regulations; and
- Consider the needs, interests and values of stakeholders.

The Public Participation guideline in terms of the NEMA EIA Regulations, drafted by the DEA (now DFFE) in 2017, tabulates the level of Public Participation required for various levels of anticipated project impacts. This table has been used to identify additional Public Participation methods which are required for the Project. Highlighted cells indicate the applicable response to the anticipated impacts. Results of the process are shown in **Table 1-2** below.

Table 1-2 - Level of Public Participation as per Public Participation Guideline (DEA, 2017)

Scale of anticipated impacts:	Recommended Response	
	If “yes”	If “No”
Are the impacts of the project likely to extend beyond the boundaries of the local municipality?	Formal Consultation with other affected municipalities should be carried out during the PPP.	No need to have a formal consultation with other municipalities during PPP. Minimum requirements for public participation in accordance to EIA must be met.
Are the impacts of the project likely to extend beyond the boundaries of the province?	Formal Consultation with other affected provinces should be carried out during the PPP.	No need to have a formal consultation with other provinces during PPP. Minimum requirements for public participation in accordance to EIA must be met.
Is the project a greenfields development (a new development in a previously undisturbed area)?	Extensive consultation with Registered Interested and Affected Parties (RI&APs) might be required before a decision is taken on the project to in order to gather more information, and to ensure that there is minimal impact on the environment.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Does the area already suffer from socio-economic problems (e.g. job losses)	Extensive consultation with RI&APs within the area should be undertaken, to gather more	Minimum requirements for public participation in accordance to EIA Regulations must be met.

Scale of anticipated impacts:	Recommended Response	
	If “yes”	If “No”
or environmental problems (e.g. pollution), and is the project likely to exacerbate these?	Information on both the socio-economic and environmental problems.	
Is the project expected to have a wide variety of impacts (e.g. socio-economic and ecological)?	Thorough consultation needs to be conducted with RI&APs, in order to address variety of impacts.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Public and environmental sensitivity of the project:		
Are there widespread public concerns about the potential negative impacts of the project?	Broader consultation with all RI&APs will need to be undertaken.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Is there a high degree of conflict among RI&APs?	There might need to be more consultation to ensure that there is consensus reached among RI&APs.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Will the project impact on private land other than that of the applicant?	Consultation with the private landowner must be done, and all their concerns need to be addressed.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Does the project have the potential to create unrealistic expectations (e.g. that a new factory would create a large number of jobs)?	Thorough consultation that addresses the perceptions of unrealistic expectations needs to be carried out.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Potentially affected parties:		
Has very little previous public participation taken place in the area?	More thorough public participation should take place within the area, to ensure that all potential and RI&APs participate.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Did previous public participation processes in the area result in conflict?	Additional consultation might be needed to ensure that issues of conflict are addressed effectively.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Are there existing organisational structures (e.g. local forums) that can represent I&APs?	Organizational structures might minimise conflict whilst maximising the participation.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Is the area characterised by high social diversity (i.t.o. socio-economic status, language or culture)?	Proper consultations that address language and cultural diversity should be promoted.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Were people in the area victims of unfair expropriations or relocation in the past?	PPP should be extensive and address any unfair practices that occurred in the past.	Minimum requirements for public participation in accordance to EIA Regulations must be met.

Scale of anticipated impacts:	Recommended Response	
	If “yes”	If “No”
Is there a high level of unemployment in the area?	The PPP should ensure that there are no unrealistic expectations created due to the project. The consultation should ensure that any unrealistic expectations are adequately addressed before the project starts.	Minimum requirements for public participation in accordance to EIA Regulations must be met.
Do the RI&APs have special needs (e.g. a lack of skills to read or write, disability, etc)?	Consultation should include mechanisms that will ensure full participation by people with special needs.	Minimum requirements for public participation in accordance to EIA Regulations must be met. Minimum requirements for PP in accordance to the Act must be met as well as best practices relating to PP.

2 PUBLIC PARTICIPATION TO DATE

2.1 PRE-APPLICATION CONSULTATION

A virtual pre-application meeting was held on **24 October 2023** with the DFFE to discuss the proposed Phefumula Emoyeni One WEF and electrical grid infrastructure projects. The minutes of the meeting (inclusive of the proposed public participation plan) are included in **Appendix C.1**.

The reference number **14/12/16/3/3/2/2596** has been allocated to the project. The Application Form and Draft Scoping Report were submitted to the DFFE on **26 July 2024**.

2.2 IDENTIFICATION OF KEY STAKEHOLDERS

Section 41 of the EIA Regulations (2014, as amended) states that written notices must be given to identified stakeholders as outlined in **Table 2-1**.

Relevant authorities (Organs of State) have been automatically registered as I&APs. In accordance with the EIA Regulations, 2014 (as amended), all other persons must request in writing to be placed on the register, submit written comments, or attend meetings to be registered as stakeholders, and included in future communication regarding the Project.

Table 2-1 - Interested and Affected Parties Table

NEMA Requirement	Discussion
<i>(i) the owner or person in control of that land if the applicant is not the owner or person in control of the land</i>	The project activity is located on multiple portions of privately owned land. The landowners have been included on the stakeholder database. A total of 10 land portions are associated with the Phefumula Emoyeni One electrical grid infrastructure.
<i>(ii) the occupiers of the site where the activity is or is to be undertaken or to any alternative site where the activity is to be undertaken</i>	All landowners have been contacted to confirm whether there are any occupiers on the land portions. Where applicable, occupiers have been included on the database.
<i>(iii) owners and occupiers of land adjacent to the site where the activity is or is to be undertaken or to any alternative site where the activity is to be undertaken</i>	Adjacent landowner details were collected and have been included on the stakeholder database. Where applicable, occupiers have been included on the database.
<i>(iv) the municipal councillor of the ward in which the site or alternative site is situated and any organisation of ratepayers that represent the community in the area</i>	Ward Councillor of Ward 10 of Msukaligwa Local Municipality have been included on the stakeholder database.
<i>(v) the municipality which has jurisdiction in the area</i>	The Msukaligwa Local Municipality and Gert Sibande District Municipality (Mpumalanga Province), both Local and District Municipalities have been included on the stakeholder database.
<i>(vi) any organ of state having jurisdiction in respect of any aspect of the activity</i>	MDARDLEA has been, and will continue to be, consulted. The DFFE has been included on the stakeholder database.

NEMA Requirement	Discussion
<i>(vii) any other party as required by the competent authority.</i>	<p>All tiers of government, namely, national, provincial, local government and parastatals have been included on the stakeholder database. Inclusive of:</p> <ul style="list-style-type: none"> ■ Department of Mineral Resources and Energy (DMRE) ■ Mpumalanga Departments of Water and Sanitation (DWS) ■ DFFE ■ Department of Rural Development and Land Reform ■ DFFE: Biodiversity ■ DFFE: Protected Areas ■ Mpumalanga Department of Agriculture, Rural Development, Land and Environmental Affairs (MDARDLEA) ■ Mpumalanga Department of Water and Sanitation: Oliphant's Proto-CMA ■ Mpumalanga Department of Social Development ■ Mpumalanga Department of Public Works, Roads and Transport (DPWR) ■ Mpumalanga Department of Co-Operative Governance and Traditional Affairs ■ Mpumalanga Heritage Resources Authority ■ Department of Defence Force ■ South African Heritage Resource Agency (SAHRA) ■ Transnet Freight Rail ■ Msukaligwa Local Municipality ■ Gert Sibande District Municipality ■ Eskom ■ BirdLife South Africa (BLSA) ■ Endangered Wildlife Trust (EWT) ■ South African National Biodiversity Institute (SANBI) ■ Mpumalanga Tourism and Parks Agency (MTPA) ■ South African Civil Aviation Authority (SACAA) ■ Air Traffic Navigation Services (ATNS) ■ South African National Defense Force (SANDF) ■ Square Kilometer Array (SKA)

Appendix A provides a list of stakeholders registered on the Project database. The stakeholder database will be updated throughout the EIA process.

2.3 NOTIFICATION PROCEDURES

2.3.1 DIRECT NOTIFICATION

Notification of the proposed Project has been issued to potential Stakeholders, via direct correspondence (i.e. SMSs and e-mail) on **26 July 2024**. The notification letter that was circulated is included in **Appendix B.3** of this report. Proof of e-mail and SMS notification are included in **Appendix B.4**.

2.3.2 ADVERTISEMENT

Notification of the proposed Project was issued to the general public via an advertisement on **11 April 2024**. The purpose of the advertisement was to notify the general public of the proposed application and provide an opportunity to register on the Project database and provide input into the process. A

copy of the advertisements is included as **Appendix B.1**. The advertisement publication details are provided in **Table 2-2**. Proof of publication is included in **Appendix B.1**.


Table 2-2 - Dates on which the advert was published.

Newspaper	Publication Date	Language
Highvelder/Hoevelder	11 April 2024.	Afrikaans and isiZulu
The Star	11 April 2024.	English

2.3.3 SITE NOTICES



In accordance with GNR 326 Section 41(2)(a-b) site notices were developed (see **Appendix B.2**) and placed at strategic points in close proximity to the proposed site, as well as public places within the Msukaligwa Local and Gert Sibande District Municipalities. The site notices were placed on site on **12 April 2024**. Proof of display is included in **Table 2-3** below along with the coordinates, date, and times.



Table 2-3 – Proof of Site notices placed.

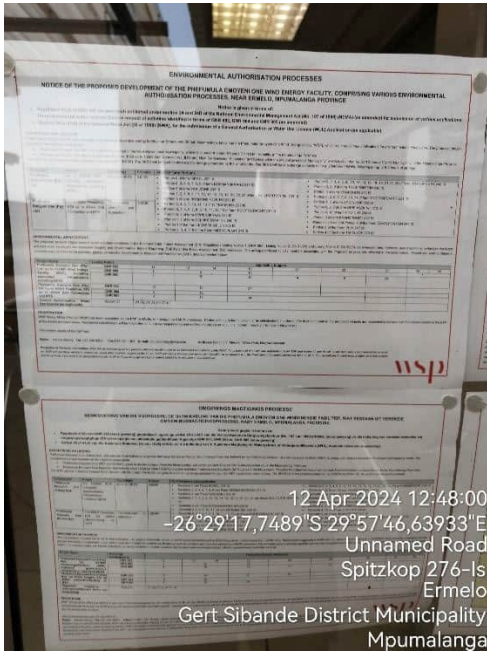

Location	Photograph
<p>26°25'18.29188" S 29°40'29.30379"E</p> <p>D480 Road</p>	 <p>12 Apr 2024 10:31:56 -26°25'18.29188"S 29°40'29.30379"E Unnamed Road Gert Sibande District Municipality Mpumalanga</p>

Location	Photograph
<p>26°28'16.6375" S 29°40'28.2354" E</p> <p>R38</p>	 <p>12 Apr 2024 10:36:30 26°28'16.6374"S 29°40'28.2354"E R38 Nkangala District Municipality Mpumalanga</p>
<p>26°17'32.42054" S 29°44'45.32967" E</p> <p>D383 Road</p>	 <p>12 Apr 2024 11:00:52 26°17'32.42054"S 29°44'45.32967"E Unnamed Road Gert Sibande District Municipality Mpumalanga</p>

Location	Photograph
<p>26°09'37.12869" S 29°42'58.30857" E</p> <p>33B Beukes Stree, Hendrina</p>	 <p>12 Apr 2024 11:28:15 -26°9'37.12869"S 29°42'58.30857"E 33B Beukes Street Hendrina Nkangala District Municipality Mpumalanga</p>
<p>26°27'23.36834" S 29°27'41.58218" E</p> <p>43 Mark Street, Bethal</p>	 <p>12 Apr 2024 09:44:49 -26°27'23.36834"S 29°27'41.58218"E 43 Mark Street Bethal Gert Sibande District Municipality Mpumalanga</p>

Location	Photograph
<p>26°14'50.0313" S 29°50'06.53453" E</p> <p>D1266 Road</p>	 <p>12 Apr 2024 11:43:35 -26°14'50,0313"S 29°50'6,53453"E</p>
<p>26°20'02.41855" S 29°52'09.63463" E</p> <p>2 Eufess Street, Hendrina</p>	 <p>12 Apr 2024 12:00:57 -26°20'2,41855"S 29°52'9,63463"E 2 Eufees Street Hendrina Nkangala District Municipality Mpumalanga</p>

Location	Photograph
<p>26°22'19.79192" S 29°53'45.63466" E</p> <p>N11</p>	 <p>12 Apr 2024 12:10:28 -26°22'19,79192"S 29°53'45,63466"E N11 Gert Sibande District Municipality Mpumalanga</p>
<p>26°25'55.87184" S 29°53'26.39476" E</p> <p>D1217 Road</p>	 <p>12 Apr 2024 12:27:29 -26°25'55,87184"S 29°53'26,39476"E Unnamed Road Gert Sibande District Municipality Mpumalanga</p>

Location	Photograph
<p>26°29'17.7489" S 29°57'46.63933" E</p>	 <p>12 Apr 2024 12:48:00 -26°29'17,7489"S 29°57'46,63933"E Unnamed Road Spitzkop 276-Is Ermelo Gert Sibande District Municipality Mpumalanga</p>
<p>26°31'41.16207" S 29°59'17.46575" E</p> <p>Kerk Street, Ermelo</p>	 <p>12 Apr 2024 13:08:20 -26°31'41,16207"S 29°59'17,46575"E Kerk Street Ermelo Gert Sibande District Municipality Mpumalanga</p>

Location	Photograph
<p>26°25'52.98718" S 29°46'57.07326" E</p> <p>D245 Road</p>	
<p>26°20'21.51261" S 29°36'57.3785" E</p> <p>Intersection of D703 and D480</p>	

2.3.4 AVAILABILITY OF DRAFT SCOPING REPORT

The Draft Scoping Report (DSR) was placed on public review for a period of at least 30 days from **26 July 2024 to 9 September 2024**, at the venues as follows:

- Ermelo Public Library;
- Thusiville Public Library
- Hendrina Public Library
- Bethal Public Library
- WSP website (<https://www.wsp.com/en-ZA/services/public-documents>).
- Data free website (<https://wsp-engage.com/>)

The DSR was made available to Commenting Authorities via a One Drive link.

Hard copies of the DSR were couriered to MTPA's Mbombela office and MDARDLEA's Ermelo office.

Proof of display and availability of the DSR is included in **Appendix B.5**.

2.4 STAKEHOLDER REGISTRATION

All stakeholders that either called in or sent written correspondence, such as emails, fax, or post, to the EAP have been added to the database and their comments and/or queries have been responded to.

2.5 COMMENTS RECEIVED

All concerns, comments, viewpoints, and questions (collectively referred to as 'issues') received during the comment period have been documented and responded to adequately in a Comments and Responses table (**Table 2-4**) and included in **Appendix D**.

Table 2-4 – Comments and response to date

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
<u>Canyon Coal - Mashala Hendrina Coal (Pty)</u>			
<u>Eskom</u> <u>John Geeringh</u> <u>26 July 2024</u> <u>Email</u>	<p><u>COMMENTS ON THE PHEFUMULA EMOYENI ONE (PTY) LTD: DRAFT ENVIRONMENTAL SCOPING REPORT FOR AN ENVIRONMENTAL AUTHORISATION APPLICATION FOR A PROPOSED WIND FACILITY OVER SEVERAL PORTIONS OF THE FARMS: GROBLESHOEK 191 IS, ISRAEL 207 IS, BOSMANSKRANS 217 IS, VAALBANK 233 IS, KUILFONTEIN NOO 234-IS, BOSMANSHOEK NO. 235 IS, WITBANK NO. 236 IS, NOOITGEDACHT 237 IS, ORPENSKRAAL 238 IS, GELIKSDRAAI NO. 240 IS, KRANSPOORT 248 IS, TWEEFONTEIN 249 IS, VOORZORG 250 IS, NOOITGEDACHT 251 IS, SPION KOP 252 IS, DRIEHOEK NO. 273 IS, SPITSKOP 276 IS, UITZIGT 450 IS AND KRANSPOORT 827 IS IN MPUMALANGA.</u></p> <p><u>Dear Sir/Madam,</u></p> <p><u>Mashala Hendrina Coal (Pty) (“MHC”) Ltd has been identified as an Interested and Affected Party for the Phefumula Emoyeni One (Pty) Ltd proposed wind facility due to the fact that the aforementioned project overlaps with MHC’s Gugulethu Colliery, mining right reference number MP 30/5/1/2/2/365 MR.</u></p> <p><u>MHC would like it placed on record that Gugulethu Colliery’s mining right was granted in 2014, and the colliery is currently operational. At present, opencast</u></p>	<p><u>EAP:</u></p> <p><u>WSP acknowledges this comment.</u></p> <p><u>The Application Form and Draft Scoping Report were submitted to the DFFE on 26 July 2024. The submission was acknowledged in a letter from the DFFE on 29 July 2024 and allocated the following reference number - 14/12/16/3/3/2/2596.</u></p> <p><u>The reference number has now been added to Final scoping report as well as this report. The DFFE reference number will now be included on all future correspondence.</u></p>	<p><u>Final Scoping Report</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p><u>mining, and associating processing activities, are taking place on site, with future expansion into underground operations in the next five (5) years. Some of the activities are on properties owned by the Group and some are on properties where MHC has the lawful use of the surface rights.</u></p> <p><u>As a result of the nature of the opencast activities, co-existence is therefore not possible. The following is in response to the documentation received on 12 April 2024 respectively:</u></p> <p><u>1. Comments on the Draft Scoping Report</u></p> <p><u>1.1 The draft Scoping Report did not provide the Department of Forest, Fisheries and Environment (DFFE) reference number, only internal reference numbers were provided.</u></p>		
	<p><u>2.1 Listed activities that are triggered are required to have their own heading, as per the National Environmental Management Act (NEMA) Regulations GNR 982 (as amended) Section 2 (1) (d) (i), this is not within the report. The listed activities have been included in the policy and legislative context section; the listed activities need to be in their own section.</u></p>	<p><u>EAP:</u></p> <p><u>The listed activities triggered are required to be included in the Scoping Report, there is no requirement for a separate section. The listed activities are included in the Scoping Report, under Section 4.1 in Table 4-1 of the FSR - National Environmental Legal Framework.</u></p>	<p><u>Section 4.1 in Table 4-1 of the FSR</u></p>
	<p><u>3.1 Alternatives not assessed appropriately as per the NEMA Regulations GNR 982 (as amended) Section 2 (1) (g) (v). The alternatives have not been assessed in terms of nature, significance, consequence, extent, duration and probability of such identified impacts, including the degree to which</u></p>	<p><u>EAP:</u></p> <p><u>Section 3.4 of the FSR outlines the various alternatives that pertain to the project. It is noted that there are no site alternatives for the project, Section 3.4 includes the motivation for the site selection.</u></p>	<p><u>Section 3-4 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>these impacts can be reversed, may cause irreplaceable loss of resources and can be avoided, managed or mitigated.</u>	<u>The No-go option will be assessed as the alternative to which potential impacts will be assessed against.</u> <u>The No-go- alternative is included in the FSR.</u>	
	<u>4.1 Positive and negative impacts alternatives will have will have on the environment and on the community that may be affected focusing on the geographical, physical, biological, social, economic, heritage and cultural aspects were not provided in the report, only the overall summary of all impacts were provided in the draft Scoping Report. This is required as per NEMA Regulations GNR 982 (as amended) Section 2 (1) (g) (vii).</u>	<u>EAP:</u> <u>The positive and negative impacts of the proposed development have been outlined in Section 6 of the Scoping Report.</u> <u>Positive and negative impacts focusing on the geographical, physical, biological, social, economic, heritage and cultural aspects have been provided in the report (Section 6).</u> <u>The detailed assessment of all impacts identified during the detailed studies will be included in the EIA phase of the project.</u>	<u>Section 6 of the FSR</u>
	<u>5.1 The draft Scoping Report did not include a no-go option as an alternative, Section 24(4)(b)(i) of NEMA (as amended), provides that an investigation must be undertaken of the potential consequences or impacts of the alternatives to the activity on the environment and assessment of the significance of those potential consequences or impacts, including the option of not implementing the activity.</u>	<u>EAP:</u> <u>The no-go option is included in the FSR in Section 3.4</u>	<u>Section 3.4 of the FSR</u>
	<u>6.1 The undertaking under oath section within the draft Scoping Report, as per NEMA Regulations GNR 982 (as amended) Section 2 (1) (i) (i-iii), is missing key points:</u>	<u>EAP:</u> <u>The undertaking by the EAP is required as per NEMA Regulations GNR 982 (as amended) Section 2 (1) (i) (i-iii).</u>	<u>Appendix B of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<ul style="list-style-type: none"> • the correctness of the information provided in the report; • the inclusion of comments and inputs from stakeholders and interested and affected parties; and; • any information provided by the EAP to interested and affected parties and any responses by the EAP to comments or inputs made by interested or affected parties. 	An undertaking of oath by the EAP was included in the Draft Scoping Report. An additional declaration under oath was also included in Appendix B to cover these points as noted.	
	7.1 NEMA Regulations GNR 982 (as amended) Section 2 (1) (k) and (l) from the draft Scoping Report is not included, even if this section is not applicable it should be included.	<p>EAP:</p> <p>Section 2 (1) (k) requires an undertaking under oath or affirmation by the EAP in relation to the level of agreement between the EAP and interested and affected parties on the plan of study for undertaking the environmental impact assessment, this is included in Appendix B.</p> <p>Section 2 (1) (l) pertains to any specific information required by the competent authority. To date, no specific information has been required by the competent authority. Therefore, this section is still deemed not applicable and is marked as such in Table 1-5 in Section 1.5 of the FSR.</p>	<p>Appendix B of the FSR</p> <p>Table 1-5 in Section 1.5 of the FSR</p>
	8.1 NEMA Regulations GNR 982 (as amended) Section 2 (1) (l) states that “any other matter required in terms of section 24(4)(a) and (b) of the Act”- Section 24(4)(b)(i) of NEMA (as	<p>EAP:</p> <p>Section 3.4 outlines the alternatives that are relevant to this project. The no-go alternative will be utilised as the alternative to which potential impacts will be assessed against.</p>	Section 3.4 of the FSR

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p><u>amended), provides that an investigation must be undertaken of the potential consequences or impacts of the alternatives to the activity on the environment and assessment of the significance of those potential consequences or impacts, including the option of not implementing the activity. As mentioned previously, the alternatives were not assessed and the no-go alternative was not assessed.</u></p>	<p><u>No-go- alternative is included in the FSR in Section 3.4.</u></p> <p><u>A detailed assessment of the alternatives will be included in the Draft EIA Report.</u></p>	
	<p><u>9.1 NEMA Regulations GNR 982 (as amended) Section 2 (1) (h) (ix) states “identify suitable measures to avoid, reverse, mitigate or manage identified impacts and to determine the extent of the residual risks that need to be managed and monitored”. This was not made clear within the draft Scoping Report. Minimal monitoring was included in Section 6.1 (Potential Impacts) of the draft Scoping Report. It is an Environmental Assessment Practitioner’s duty, during the Scoping Phase, to assess which impacts would require managing and monitoring, even on a high level. The monitoring mentioned in the Section 6.1 is insufficient.</u></p>	<p><u>EAP:</u></p> <p><u>Section 6 of the Scoping report highlights potential mitigation and management measures for each aspect. These will be further investigated during the EIA phase of the project.</u></p>	<p><u>Section 6 of the FSR</u></p>
	<p><u>Based on the aforementioned comments, the Scoping Report needs to be revised to include the necessary sections.</u></p> <p><u>MHC reserve the right to comment further on the application should any new information become available to us that we consider to be of importance.</u></p>	<p><u>EAP:</u></p> <p><u>This comment is acknowledged.</u></p>	<p>=</p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>Yours Sincerely</u>		
<u>Eskom SOC Limited (now NTCSA)</u>			
<u>Eskom</u> <u>John Geeringh</u> <u>26 July 2024</u> <u>Email</u>	<u>Please send me a KMZ file of the proposed development.</u>	<u>Dear John</u> <u>Kindly find the attached KMZ of the proposed development as requested.</u>	<u>Appendix D of the SER</u>
<u>South African Civil Aviation Authority</u>			
<u>SACAA</u> <u>Nrateng Mashiloane</u> <u>26 July 2024</u> <u>Email</u>	<u>Good day,</u> <u>I hope this email finds you well. Kindly note that the SACAA has transferred all obstacle assessments and applications responsibilities to Air Traffic and Navigation Services (ATNS) as published on the SACAA website:</u> <u>www.caa.co.za/industryinformation/obstacles/ . A formal application must be lodged with Air Traffic and Navigation Services (ATNS) for a formal obstacles assessment to be conducted. The list and contact details of the approved obstacles assessment services providers can be obtained from the CAA website: www.caa.co.za.</u> <u>Kind regards</u>	<u>Good day</u> <u>Thank you for your comment.</u> <u>WSP can confirm that ATNS is on the project database and they will be sent all communication regarding the Phefumula grid project going forward.</u> <u>Kind regards,</u>	<u>Appendix D of the SER</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
<u>Mpumalanga Department of Agriculture, Rural Development, Land & Environmental Affairs (MDARDLEA)</u>			
<u>MDARDLEA</u> <u>Robin Luyt</u> <u>26 July 2024</u> <u>Email</u>	<u>Dear Ashlea,</u> <u>Thank you for sharing the document. As a reminder to my colleagues copied herein I attach the 24C3 agreement that DFFE is the CA for this.</u> <u>Please do also be reminded that our 30 day commenting period will commence on the date that Ms Mbuyane receives the documents in hard copy, and that MTPA must receive theirs as they require.</u> <u>Kind Regards</u>	<u>Hi Robyn</u> <u>Thank you for the response. Please be advised that the hard copy was already delivered to Sindi Mbuyane at MDARDLEA on Friday 26th July 2024.</u> <u>Please see the attached delivery note for proof.</u> <u>Thank you</u>	<u>Appendix D of the SER</u>
<u>MDARDLEA</u> <u>Sindy Mbuyane</u> <u>1 August 2024</u> <u>Email</u>	<u>Good morning Ashlea,</u> <u>Thank you for the notification. Please note that the Department's commenting time will start on the date we receive a hard copy document for the above subject.</u> <u>Kind Regards,</u>	<u>MPG</u> <u>Sindy Mbuyane</u> <u>1 August 2024</u> <u>Email</u>	<u>Appendix D of the SER</u>
<u>MDARDLEA</u> <u>Charity Mthimunye</u> <u>7 August 2024</u> <u>Email</u>	<u>Good Afternoon Ashlea</u> <u>You are hereby informed that the above mentioned project belongs to Gert Sibande District and it must be forwarded to the Manager: Ms. Sindisiwe Mbuyane who is copied in.</u> <u>Kind Regards</u>	<u>MPG</u> <u>Charity Mthimunye</u> <u>7 August 2024</u> <u>Email</u>	<u>Appendix D of the SER</u>
<u>MDARDLEA</u>	<u>Dear Ashlea,</u>	<u>MPG</u>	<u>Appendix D of the SER</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
<u>Clifford Kubheka</u> <u>12 August 2024</u> <u>Email</u>	<u>As per our telephone communication, can you please send me a KMZ file of the subject line proposed development.</u> <u>Kind regards,</u>	<u>Clifford Kubheka</u> <u>12 August 2024</u> <u>Email</u>	
<u>MDARDLEA</u> <u>Robin Luyt</u> <u>21 August 2024</u> <u>Email</u>	<u>Dear Sir,</u> <u>DRAFT SCOPING REPORT: ACTIVITIES ASSOCIATED WITH THE CONSTRUCTION OF THE PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE ON PORTIONS 3 AND 23 OF THE FARM KRANSPOORT 248 IS, PORTIONS 2 AND 9 OF THE FARM TWEEFONTEIN 249 IS, PORTION 0 OF THE FARM VOORZORG 250 IS, PORTIONS 2 AND 5 OF THE FARM WITBANK 236 IS, PORTION 0 OF THE FARM NOOITGEDACHT 251 IS, PORTION 4 OF THE FARM NOOITGEDACHT 237 IS, PORTION 23 OF THE FARM KRANSPOORT 248 IS, AND PORTION 8 OF THE FARM MIDDELPLAAT 271 IS, ERMELO, MSUKALIGWA LOCAL MUNICIPALITY</u> <u>The draft scoping report dated July 2024 submitted by you in respect of the abovementioned application and received by the Department on on 26 July 2024 refers. After due consideration of the content of the report, the Department has the following comments:</u> <u>(a) One main transmission substation (MTS), with a development footprint of 17.4ha.</u> <u>(b) Three distribution substations (combined development footprint of 17.98ha).</u>	<u>EAP:</u> <u>WSP acknowledges this comment.</u>	<u>Appendix D of the SER</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	(c) Three 132kV overhead lines (OHL).		
	2. According to the Mpumalanga Biodiversity Sector Plan, the grid infrastructure is located in areas identified as CBA: Irreplaceable, CBA: Optimal, CBA: FEPA Rivers, ESA: Wetlands, ESA: FEPA Subcatchments, NPAES: Priority Focus Areas, and Intact Grassland Patches.	<p>EAP:</p> <p>WSP can confirm that the development of the Final layout will endeavour to avoid all areas of high sensitivity such that the layout utilises the least sensitivity areas possible.</p> <p>It must be noted that in the applicant has been continually refining the layout such that turbines are all been located outside of CBA: Irreplaceable areas and to avoid the high sensitivity zones identified by the various specialists. Furthermore, additional avifauna studies have been commissioned to better inform the layout. It must also be noted that the overhead powerline has a limited footprint.</p> <p>Please see monitoring efforts and suggested buffers based on modelling for habitat suitability and flight risk for species of conservation concern in the subsequent responses.</p>	<p>Section 5-5 of the FSR</p> <p>Appendix G.4 of the FSR</p>
	3. Furthermore, the entire site falls within the Amersfoot-Bethal-Carolina Important Bird Area (IBA).	<p>Avifauna specialist:</p> <p>All efforts will be made to preserve habitat, critical biodiversity areas, and the species that inhabit it. Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm. Wetlands were buffered to protect species associated with this habitat type, and flight risk models were</p>	<p>Appendix G.4 of the FSR</p> <p>Section 5.2.6 of the FSR.</p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		<p>developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.</p> <p><u>As per communication from BirdLife South Africa (July 2024) it should be noted that IBA's are being replaced by Key Biodiversity Areas (KBA's).</u></p> <p><u>A section on the Chrissie Pans KBA has been added to the FSR in Section 5.2.6. The Project Site only marginally overlaps with a KBA, namely the Chrissie Pans KBA (KBA ID 47).</u></p>	
	<p>4. The site is also located within 15km north and 30km west from the Rietvlei Private Nature Reserve and Chrissiesmeer Protected Environment, respectively.</p>	<p><u>EAP:</u></p> <p>This information is acknowledged.</p> <p>WSP can confirm that the development of the Final layout will endeavour to avoid all areas of high sensitivity such that the layout utilises the least sensitivity areas possible.</p> <p>It must be noted that in the applicant has been continually refining the layout such that turbines are all been located outside of CBA: Irreplaceable areas and to avoid the high sensitivity zones identified by the various specialists. Furthermore, additional avifauna studies have been commissioned to better inform the layout. It must also be noted that the overhead powerline has a limited footprint.</p>	<p><u>Section 5-5 of the FSR</u></p>
	<p>5. The Aquatic Scoping Report verified that the freshwater ecosystems within the site have a very high sensitivity, and reported that the DX1</p>	<p><u>EAP:</u></p> <p>WSP and the Applicant is aware of this. The mitigation measure recommended by the aquatic</p>	<p><u>Section 6.1.3 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>distribution substation is currently proposed within the upper parts of a delineated seep wetland.</u>	<u>specialist to protect these freshwater ecosystems have been included in Section 6.1.3 of the FSR.</u>	
	<u>6. The Avifaunal Scoping Report confirmed that the entire Project Area of Impact (PAOI) is located in a high sensitivity zone for collision and electrocution.</u>	<p><u>Avifaunal Specialist:</u></p> <p><u>The entire span length of all the 132kV & 400kV power lines should be marked with Bird Flight Diverters according to the applicable Eskom Standard to reduce the risk of collisions. In addition, A vulture-friendly pole design must be used for the 132kV power lines to minimize the electrocution risk. The final pole design must be signed off by an avifaunal specialist.</u></p> <p><u>EAP:</u></p> <p><u>This mitigation measure has been included in Section 6.1.3 of the FSR.</u></p>	<u>Section 6.1.3 of the FSR</u>
	<u>7. DARDLEA is therefore concerned that the proposed location of the Phefumula Emoyeni One Electrical Grid Infrastructure is therefore not compatible with the desired land use. The infrastructure is not a land use, in accordance with the Mpumalanga Biodiversity Sector Plan (MBSP), that will support the inherent biodiversity values of CBAS.</u>	<p><u>Avifauna specialist:</u></p> <p><u>All efforts will be made to preserve habitat, critical biodiversity areas, and the species that inhabit it. Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm. Wetlands were buffered to protect species associated with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.</u></p>	<u>Appendix G.4 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>8. Mpumalanga Tourism and Parks Agency (MTPA), Endangered Wildlife Trust (EWT) and BirdLife must be consulted and provided with an opportunity to submit their comments on all reports.</u>	<u>EAP:</u> <u>The Final scoping report (FSR) was submitted to all the relevant authorities for comment.</u> <u>All comments received to date have been captured in Table 2-5 of this SER and are included in Appendix D of this SER</u>	<u>Table 2-5 of this SER</u> <u>Appendix D of the SER</u>
	<u>9. The plan of study for EIA must include and address the following:</u> <u>a. The Species Environmental Assessment Guidelines, relevant BirdLife SA guidelines, relevant protocols for the specialist assessment and minimum report content, and MBSP land-use guidelines must always be consulted and complied with.</u> <u>b. The impact of the loss of CBAs and intact grassland habitat in terms of metapopulation dynamics must be assessed (ie. how the loss of source areas will impact areas of low quality habitat that cannot support a population of species on its own).</u> <u>c. The impact of nocturnal and diurnal avifaunal collisions and electrocutions must be analysed separately.</u>	<u>EAP:</u> <u>The Plan of Study for the EIA is included in Section 7.5 of the FSR and addresses comments a-c.</u>	<u>Section 7.5 of the FSR</u>
	<u>10. In respect of the Biodiversity Impact Strategy proposed (Paragraph 7.5.9 on Pages 191 to 193) please note DARDLEA's position: A biodiversity offset cannot cater for the loss of Irreplaceable CBAs</u>	<u>EAP:</u> <u>WSP and the Developer is aware of this and acknowledges this comment.</u> <u>Avifaunal Specialist:</u>	<u>Appendix G.4 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>or intact grasslands, nor can it compensate for the loss of endangered bird or bat species.</u>	<u>All efforts will be made to preserve habitat, critical biodiversity areas and the species that inhabit it. Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm. Wetlands were buffered to protect species associated with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.</u>	
Mpumalanga Tourism and Parks Agency (MTPA)			
<u>MTPA</u> <u>Celia de Waal</u> <u>6 August 2024</u> <u>Email</u>	<u>Dear Frans</u> <u>Kindly see the email below from Ms. Strong regarding LUA 24/3861(2).</u> <u>Regards</u>	<u>Noted with thanks.</u>	<u>Appendix D of the SER</u>
<u>MTPA</u> <u>Celia de Waal</u> <u>02 September 2024</u> <u>Email</u>	<u>THE MTPA COMMENTS ON THE DRAFT ENVIRONMENTAL SCOPING REPORT FOR THE PROPOSED DEVELOPMENT OF THE PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE FOR 135 WIND TURBINES CONSISTING OF ONE MAIN TRANSMISSION SUBSTATION (MTS), 3 DISTRIBUTION SUBSTATIONS AN INDEPENDENT POWER PRODUCER (IPP) SUBSTATION, AND 3 OVERHEAD LINES (OHL) OF 18.2 KM, GRID LOCATED ON 10 FARM PORTIONS NORTH OF</u>	<u>EAP:</u> <u>WSP acknowledges this comment.</u> <u>The Application Form and Draft Scoping Report were submitted to the DFFE on 26 July 2024. The submission was acknowledged in a letter from the DFFE on 29 July 2024 and allocated the following reference number - 14/12/16/3/3/2/2596.</u> <u>The reference number has now been added to Final scoping report as well as this report. The DFFE</u>	<u>Final Scoping Report</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p><u>ERMELO, BY PHEFUMULA EMOYENI ONE (PTY) LTD, MSUKALIGWA LOCAL MUNICIPALITY IN MPUMALANGA PROVINCE.</u></p> <p><u>Your correspondence with reference: 41105236 WSP ref; 2023-09-0017 of July 2024, refer. The DFFE reference number still to be provided.</u></p>	<p><u>reference number will now be included on all future correspondence.</u></p>	
	<p><u>The application was assessed by using the Mpumalanga Biodiversity Sector Plan (MBSP. 2014 as updated 2022) land use guidelines, DFFE web-based sensitivity screening tool, Environmental legislation NEMA and EIA regulations 2014 as amended, Department of Water and Sanitation and Water Research Commission Guidelines on wetlands, South African Heritage Resources Act and knowledge to assess development applications.</u></p>	<p><u>EAP:</u></p> <p><u>This comment is acknowledged.</u></p>	=
	<p><u>The sensitivity of the area in which the Grid infrastructure activity is proposed was assessed according to the Mpumalanga Biodiversity Sector plan (MBSP; MTPA, 2014). The sensitivity is assessed in terms of terrestrial and freshwater assessments. In the MBSP, sensitivity areas are identified in terms of Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). CBAs and ESAs are deemed to be necessary to ensure the protection of biodiversity, environmental sustainability, sustainable living and spiritual wellbeing are to remain unaltered.</u></p>	<p><u>EAP:</u></p> <p><u>The final layout for the Grid is still being refined. The most up to date layout has been included in Section 5-5 together with the relevant sensitivity overlays. WSP can confirm that the applicant has endeavoured to avoid all high sensitivity areas such as CBA irreplaceable and CBA optimal as far as possible. It must also be noted that the overhead powerline has a limited footprint.</u></p> <p><u>The Biodiversity Offset Strategy will encompass only those areas that cannot be avoided one the layout has been finalised. The final layout will be included in the Draft EIA Report.</u></p>	<p><u>Section 5-5 of the FSR</u></p> <p><u>Section 7 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		<p>The Biodiversity Offset Strategy will be developed together with input from all relevant specialists.</p> <p><u>Terrestrial Biodiversity Specialist:</u></p> <p>The MBSP freshwater and terrestrial assessments are key datasets that are used at the project design level to enable the layout of grid and associated infrastructure outside these areas, to the degree possible</p> <p><u>Applicant:</u></p> <p>The initial layout was developed based on available desktop sensitivities. However, throughout the EIA process, the layout has been refined based on feedback from the EAP and the specialists. Wetlands, CBA: Irreplaceable and CBA: Optimal areas are being avoided as far as possible. Where there are existing roads through these areas, they will be used rather than creating new roads. The width of the roads will also be reduced as much as practicably possible in these areas. It must also be noted that the overhead powerline has a limited footprint.</p> <p>Based on current feedback from the EAP and specialists, it is highly likely that an offset will be required. Once the extent and nature (i.e., habitat types) of the impacted areas has been quantified, Seriti Green will request a workshop with key conservation and government stakeholders (such as MDARDLEA, BLSA, EWT, MTPA, DFFE) to discuss the way forward in terms of identifying suitable offset</p>	

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		areas and the requirements for ongoing management/ rehabilitation.	
	<p>Comments:</p> <ul style="list-style-type: none"> With reference to the assessment of your Draft Scoping Report the MTPA is concerned that the Phefumula Emoyeni One Electrical grid infrastructure proposal will have an extremely negative outcome on sensitive no-go areas. The approval of the Grid infrastructure can only be considered if the integrated WEF receives a positive Record of Decision. 	<p>EAP: WSP and the Developer is aware of this and acknowledges this comment.</p> <p>Avifaunal Specialist: All efforts will be made to preserve habitat, critical biodiversity areas and the species that inhabit it. Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm. Wetlands were buffered to protect species associated with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.</p>	Appendix G.4 of the FSR
	<ul style="list-style-type: none"> With reference to our earlier correspondence LUA 24- 3861 with regards to the Wind Energy project proposal our concerns are still the same: During the scoping phase the need and desirability of the project on this site must be motivated. 	<p>EAP: The need and desirability is addressed in Section 3.5 of the FSR.</p>	Section 3.5 of the FSR
	The MTPA is of the opinion that the site for the Phefumula Emmoyeni WEF and grid connection is not desirable for the following reasons:	<p>EAP: WSP and the Developer is aware of this and acknowledges this comment.</p> <p>Avifaunal Specialist:</p>	Appendix G.3 and G.4 of the FSR

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p>1. <u>Large proportions of the development area lie within Critical Biodiversity Areas and Ecological Support Areas. Fig. 3 and Fig. 4. It could not be avoided by the crossover of the Electrical grid infrastructure.</u></p>	<p><u>All efforts will be made to preserve habitat, critical biodiversity areas and the species that inhabit it. Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm. Wetlands were buffered to protect species associated with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.</u></p>	
	<p>2. <u>The Project Area of Impact (PAOI) lie within the National Protected Area Expansion Strategy (NPAES).</u></p>	<p><u>EAP:</u></p> <p><u>WSP can confirm that the development of the Final layout will endeavour to avoid all areas of high sensitivity such that the layout utilises the least sensitivity areas possible.</u></p> <p><u>It must be noted that in the applicant has been continually refining the layout such that infrastructure are all been located outside of sensitive areas (NPAES, CBAs etc.): Irreplaceable areas and to avoid the high sensitivity zones identified by the various specialists. Furthermore, additional avifauna studies have been commissioned to better inform the layout. It must also be noted that the overhead powerline has a limited footprint.</u></p> <p><u>Please see monitoring efforts and suggested buffers based on modelling for habitat suitability and flight risk for species of conservation concern in the subsequent responses.</u></p>	<p><u>Section 5-5 of the FSR</u></p> <p><u>Appendix G.3 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>3. Freshwater Ecosystem Priority Area (FEPA), CBA wetland systems.</u>	<p><u>EAP:</u></p> <p><u>It must be noted that in the applicant has been continually refining the layout such that infrastructure are all been located outside of CBA: Irreplaceable areas and to avoid the high sensitivity zones identified by the various specialists. Furthermore, additional avifauna studies have been commissioned to better inform the layout.</u></p> <p><u>Terrestrial Biodiversity specialist:</u></p> <p><u>With respects to terrestrial CBA, these areas were flagged during scoping as sensitive, and the proposed Project proponent has updated the layout of wind turbines to avoid both CBA Irreplaceable and CBA Optimal.</u></p> <p><u>The layout of the preliminary road network was also been designed to align, as far as possible, with existing district and farm roads/access tracks thereby minimising new footprints and potential impacts on CBA. So within the context of the mitigation hierarchy, there has already been a high-level application of avoidance.</u></p>	<u>Appendix G.3 of the FSR</u>
	<u>4. Entirely within an Important Bird Area- Birdlife SA.</u>	<p><u>Avifauna specialist:</u></p> <p><u>All efforts will be made to preserve habitat, critical biodiversity areas, and the species that inhabit it. Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm.</u></p>	<p><u>Appendix G.4 of the FSR</u></p> <p><u>Section 5.2.6 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		<p><u>Wetlands were buffered to protect species associated with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.</u></p> <p><u>As per communication from BirdLife South Africa (July 2024) it should be noted that IBAs are being replaced by Key Biodiversity Areas (KBAs).</u></p> <p><u>A section on the Chrissie Pans KBA has been added to the FSR in Section 5.2.6. The Project Site only marginally overlaps with a KBA, namely the Chrissie Pans KBA (KBA ID 47).</u></p>	
	<p><u>5. The project area is not within the Renewable Energy Zone (REDZ) or Strategic Transmission Corridor.</u></p>	<p><u>EAP:</u></p> <p><u>WSP confirms that the project area is not within the Renewable Energy Zone (REDZ) or Strategic Transmission Corridor.</u></p> <p><u>It is noted that the development of renewable energy projects and transmission lines is not limited to REDZ or Strategic Corridors.</u></p>	=
	<p><u>6. The cumulative effect or impacts on the flight routes of Species of Conservation Concern by approved Renewable energy projects and new proposals within a 55km radius and proximity to Chrissiesmeer Protected Environment that might close off safe flight routes is remarkably high.</u></p>	<p><u>Avifauna specialist:</u></p> <p><u>All efforts will be made to preserve habitat, critical biodiversity areas, and the species that inhabit it. Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm.</u></p> <p><u>Wetlands were buffered to protect species associated</u></p>	<u>Appendix G.4 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.	
	<p>7. Consolidated site sensitivities combined by the scoping phase Specialists reports, WSP consolidated site sensitivity map, fig 6. indicates that with any mitigation such as avoidance will not justify the feasibility of the project.</p> <p>8. The avoidance of large areas of critical biodiversity terrestrial and freshwater sensitivity areas that are supporting various Species of Conservation Concern, and the preliminary project layout overlain area is a large concern.</p>	<p>EAP:</p> <p>It must be noted that in the applicant has been continually refining the layout such that turbines are all been located outside of CBA: Irreplaceable areas and to avoid the high sensitivity zones identified by the various specialists. Furthermore, additional avifauna studies have been commissioned to better inform the layout. It must also be noted that the overhead powerline has a limited footprint.</p> <p>Terrestrial Biodiversity specialist:</p> <p>With respects to terrestrial CBA, these areas were flagged during scoping as sensitive, and the proposed Project proponent has updated the layout of wind turbines to avoid both CBA Irreplaceable and CBA Optimal.</p> <p>The layout of the preliminary road network was also been designed to align, as far as possible, with existing district and farm roads/access tracks thereby minimising new footprints and potential impacts on CBA. So within the context of the mitigation hierarchy, there has already been a high-level application of avoidance.</p>	Appendix G.3 of the FSR
	9. The impact and extent of the connecting road network and associated grid connection and	=	=

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>substations on the sensitive zones that are indicated in Figures 5 and 6 allows very little areas left for the development:</u>		
	<ul style="list-style-type: none"> <u>• The project footprint overlaps with a significant amount of Critical Biodiversity Areas (CBA). 38% of the footprint area is identified as a CBA, of which 21% is in a CBA Irreplaceable area. Wind farms and associated electrical grid infrastructure are not appropriate land uses within CBA areas.</u> 	<p>EAP: <u>This comment is acknowledged.</u> <u>This information has been sent to the relevant specialists for their consideration during the EIA phase.</u> <u>WSP can confirm that the development of the Final layout will endeavour to avoid all areas of high sensitivity such that the layout utilises the least sensitivity areas possible.</u> <u>It must be noted that the applicant has been continually refining the layout such that infrastructure is all been located outside of CBA: Irreplaceable areas and to avoid the high sensitivity zones identified by the various specialists. Furthermore, additional avifauna studies have been commissioned to better inform the layout. It must also be noted that the overhead powerline has a limited footprint.</u> <u>A map indicating the infrastructure and all associated infrastructure overlain by the sensitivity map has been added to Section 5.5 of the FSR</u></p>	<u>Section 5-5 of the FSR</u>
	<ul style="list-style-type: none"> <u>• The whole of the proposed Phefumula Emoyeni Electrical grid facility falls within an Important Bird Area (IBA), which underscores the need to consider its implications on metapopulation dynamics and the need to avoid wind farms in "source" areas.</u> 	<p>Avifauna specialist: <u>All efforts will be made to preserve habitat, critical biodiversity areas, and the species that inhabit it.</u> <u>Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm.</u> <u>Wetlands were buffered to protect species associated</u></p>	<u>Appendix G.4 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.	
	<ul style="list-style-type: none"> Intact grassland patches are areas larger than 100ha, with little or no gaps or edge effects. They were then prioritised according to their connectivity importance. These intact grasslands are “source” areas for avifaunal species where birth rates are expected to exceed death rates, and no wind farms should be placed anywhere near these intact grassland patches. 	Terrestrial Biodiversity Specialist: WSP would appreciate if the spatial data for intact grassland patches could be shared, to inform design of final layouts and facilitate the avoidance of significant impacts on these areas.	Appendix G.3 of the FSR
	Avifaunal concerns <ul style="list-style-type: none"> The same concerns tabled for the Draft Scoping Phefumula Wind Energy Facility is applicable to the Electrical Grid proposal. The presence of 34 priority bird species for wind energy developments were recorded within the footprint area. 	EAP: This comment is acknowledged. This information has been sent to the relevant specialists for their consideration during the EIA phase.	Appendix G.4 of the FSR
	<ul style="list-style-type: none"> Of these, 12 were Species of Conservation Concern, of which four were nesting. 	EAP: This comment is acknowledged. This information has been sent to the relevant specialists for their consideration during the EIA phase.	Appendix G.4 of the FSR
	<ul style="list-style-type: none"> A Martial Eagle nest (Endangered) occurs within footprint area. These are South Africa's largest eagles and travel over vast areas. They are also 	Avifauna specialist:	Appendix G.4 of the FSR

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>susceptable to collision with turbines and wind farms are of serious concern.</u>	<p>The circular buffers proposed during the scoping phase of the project has been replaced with more clearly defined buffers, based on habitats used and flight risk, derived from actual flight data collected on-site and known species characteristics. These irregular shaped buffers are based on habitat and flight behaviour of specific threatened species recorded onsite.</p> <p>Habitat suitability and flight risk models for the following species has been developed to inform turbine exclusion zones and mitigation zones:</p> <ul style="list-style-type: none"> •Martial Eagle •Southern Bald Ibis •Secretarybird •Black-winged Pratincole <p>In addition to the above buffers, circular infrastructure exclusion buffers to mitigate disturbance, will be maintained around identified nest sites.</p> <p>The 500m buffer around the Secretarybird nest was an infrastructure exclusion buffer, the commenting authority overlooked the 1.5km turbine exclusion buffer and the 2.5km mitigation buffer. Nevertheless, subsequently habitat and flight risk modelling has been done for the Secretarybird, and the circular turbine exclusion buffer and mitigation buffer were replaced with more appropriate exclusion zones according to the flight behaviour of the birds. These buffers and maps will be included in the EIA report.</p>	
	<ul style="list-style-type: none"> ■ <u>Three Bald Ibis colonies (Vulnerable) occur within footprint area.</u> 		
	<ul style="list-style-type: none"> ■ <u>A Secretary bird nest (Endangered) was found and assigned a 500 m buffer. Considering that the blade tip height alone may be up to 300 m high, this does not be sufficient as a recommended buffer.</u> 		
	<ul style="list-style-type: none"> ■ <u>Birds are very mobile and with the proposed turbine height and blade lengths, the current proposed buffers seem inadequate.</u> 	<p><u>Avifauna specialist:</u></p> <p>The flight-risk models that have subsequently been developed address flight-risk envelopes in a more</p>	<u>Appendix G.4 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		<u>informed manner based on topography, underlying habitat and actual fight data recorded on site.</u>	
	<ul style="list-style-type: none"> ■ <u>This raises particular concern as these birds may continuously collide with the blades of the wind turbines and the continuous loss of several of these long-lived birds every year may have a significant impact on population status.</u> 	<p>Avifauna specialist:</p> <p><u>The collision risk models developed in the EIA phase will inform the estimated number of fatalities of all SCC on an annual basis.</u></p>	<u>Section 7 of the FSR</u>
	<ul style="list-style-type: none"> ■ <u>The MTPA have mapped all the dams in detail across Mpumalanga. There are numerous artificial water bodies and small pans within the footprint area that may be important for flamingos and other water-dependent birds.</u> 	<p>Avifauna specialist:</p> <p><u>The avifaunal report took note of the aquatic specialist's buffer zones on-site. It is not realistic to expect a 2km buffer around all 344 artificial waterbodies.</u></p> <p><u>All waterbodies are included in the wetland habitat modelling and fall under turbine exclusion zones. During the EIA phase additional analysis will be conducted to identify which waterbodies are suitable for flamingos and those buffers will be revised.</u></p>	<u>Appendix G.4 of the FSR</u> <u>Section 7 of the FSR</u>
	<ul style="list-style-type: none"> ■ <u>Buffers of 2km have been recommended for natural pans.</u> 		
	<p><u>The MTPA does have the Birdlife SA species distribution models and can confirm that:</u></p> <p><u>Grass Owl (Vulnerable) have a strong probability of occurring on site although there is no indication as to whether any focused surveys were conducted to search for Grass Owls.</u></p>	<p>Avifauna specialist:</p> <p><u>African Grass Owl habitat has been modelled as part of the wetland sensitive areas to avoid. The modelled output is based on an extensive dataset of known African Grass Owl nest localities and associated surrounding habitat characteristics.</u></p> <p><u>The habitat delineated and avoided as part of the modelling is thus considered an adequate substitute for nocturnal surveys, specifically for this species.</u></p>	<u>Appendix G.4 of the FSR</u> <u>Section 7 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>Black Harrier (and confirmed during avifaunal field work)</u>	<u>Avifauna specialist:</u> <u>Three (3) Black Harrier flights (of short duration <5min) were recorded on site during June (non-breeding season), confirming a low risk for the species.</u>	<u>Appendix G.4 of the FSR</u>
	<u>Botha's Lark may be present but not much is mentioned in report as to survey effort or whether any surveys for this species were specifically targeted during its breeding season.</u> <u>Blue Crane (confirmed)</u> <u>Grey Crowned Crane (not yet confirmed)</u> <u>Rudd's Lark (although low probability)</u> <u>Southern Bald Ibis (confirmed)</u> <u>Secretary Bird (confirmed)</u> <u>Verreaux Eagle (although low probability)</u> <u>Wattled Crane</u> <u>White-bellied Bustard (confirmed)</u> <u>White-winged Flufftail (low probability)</u> <u>Yellow-breasted Pipit (low probability)</u>	<u>Avifauna specialist:</u> <u>Habitat suitability modelling has been conducted to delineate wetland and grassland habitat based on key wetland and grassland species.</u> <u>The wetland layer is based on suitable aquatic and adjacent habitat as informed by the following Species of Conservation Concern (SCC) namely African Grass Owl, Blue Crane, and Grey Crowned Crane. Wattled Crane and other sensitive wetland species with a Critically Endangered status are similarly addressed in this wetland layer.</u> <u>Similarly, grassland species such as Botha's Lark, Rudd's Lark, and Yellow-breasted Pipit has been included in the habitat suitability modelling and will be presented in EIA report. White-bellied and Denham's Bustard habitats are included in the high-quality grassland habitats, as delineated by the biodiversity specialists.</u> <u>Habitat suitability and flight risk models for the following species has been developed to inform turbine exclusion zones and mitigation zones for Secretarybird and Southern Bald Ibis.</u>	<u>Appendix G.4 of the FSR</u> <u>Section 7 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		There is little to no suitable habitat on site for Verreaux's Eagle and they have not been recorded on surveys to date.	
	<p><u>Site Sensitivity Verification</u></p> <ul style="list-style-type: none"> ■ The results of the DFFE sensitivity Screening tool, Site Sensitivity Verification confirmed that: <ul style="list-style-type: none"> • The sensitivity for the Terrestrial Biodiversity Theme impact assessment as Very High Sensitivity/High in grassland and wetland habitat; and Low/Medium in secondary grasslands. • Aquatic Biodiversity Impact Assessment as Very High Sensitivity • Plant Species Assessment as Medium Sensitivity • Animal Species Assessment as High Sensitivity in areas of grassland and wetland habitat • Bat Assessment as High Sensitivity • Avifaunal Assessment as High Sensitivity 	<p><u>Terrestrial Biodiversity specialist:</u></p> <p>The application of the Site Ecological Importance methodology is contingent upon, in part, the completion of the field programme, which had not been conducted at the time the scoping report was compiled.</p> <p>A field programme, including both flora and fauna surveys, was conducted in January 2024.</p> <p>Field data collected during the field programme, will be used to compile descriptions of habitat units identified in the study area, and these, along with an assessment of each unit's Site Ecological Importance (as per the 2022 SANBI guidelines), will be presented in the relevant EIA Specialist Reports.</p>	<p><u>Appendix G.3 of the FSR</u></p> <p><u>Section 7 of the FSR</u></p>
	<p><u>Recommendations</u></p> <ul style="list-style-type: none"> ■ The current consolidated site sensitivity map of all 'no-go' areas (Figure 6) indicates little area available that is not in conflict with sensitive areas. With more appropriate buffers, more field work, and all the associated infrastructure (such as roads), we cannot see how it would be 	<p><u>EAP:</u></p> <p>A precautionary approach has been undertaken at scoping level. The project layout is being developed in consideration of all sensitivities identified on site, and has been extensively refined multiple times. Furthermore, this will likely be further refined during the EIA stage.</p>	<p><u>Section 3.5 of the FSR</u></p> <p><u>Section 5-5 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	possible to establish a wind farm within the footprint area.	<p>A map indicating the grid and all associated infrastructure has been added to Section 3.5 and Section 5.5 of the FSR.</p> <p><u>Applicant:</u></p> <p>Although there are numerous environmental constraints, there is sufficient area available for the development of a viable wind farm and associates grid infrastructure which still allows for the protection of environmentally sensitive habitats.</p> <p>We agree that the sensitivity map indicates little area left for development of the wind farm, we have taken this into account and have refined the grid layout significantly. Ultimately it is up to the wind farm developer to determine if the project is viable or not.</p>	
	<ul style="list-style-type: none"> Consider alternative locations with less ecological sensitivity, especially considering the numerous renewable energy projects already approved in Mpumalanga 	<p><u>Applicant:</u></p> <p>The site was selected based on wind data gathered over several years which indicated the suitability of the site for the development of a wind farm. The area was pre-screened for suitability from an environmental and social perspective and an initial layout developed which was provided to the EAP and specialists for assessment. The grid and associated infrastructure will support and tie into the WEF and therefore no alternative locations proposed. The layout has subsequently been refined based on specialist input and will continue to be refined throughout the EIA process.</p>	<p><u>Section 3.5 of the FSR</u></p> <p><u>Section 5-5 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		A map indicating the grid and all associated infrastructure has been added to Section 3.5 and Section 5.5 of the FSR.	
	<p><u>Conclusion</u></p> <p>The proposed Phefumula Emoyeni One Electrical Grid Facility poses a significant threat to a Critical Biodiversity Areas, intact grassland patches, Important Bird areas, and the habitat of numerous threatened bird species. If we need to rely on the information presented to date, and the desktop assessments, then it is in our opinion that this project is fatally flawed. The anticipated impacts on biodiversity, particularly the avifauna, is too great to support this project. A more thorough ecological assessment and exploration of alternative locations are crucial before proceeding with this project.</p>	<p><u>EAP:</u></p> <p>It is premature to label this site as fatally flawed. The EIA phase will use additional field surveys and on-site data to inform conclusions. Significant work has been done by specialists (avifauna and biodiversity) to inform the EIA layout and it can be shown that the EIA turbine layout is significantly reduced in scale and capacity.</p> <p>Less than 1 percent of the site is required for the WEF infrastructure, the grid and all other infrastructure is located in low sensitivity areas, CBAs have been avoided where possible.</p>	=
<u>Department of Forestry Fisheries and the Environment (DFFE) - Biodiversity Mainstreaming and EIA</u>			
<p><u>DFFE</u></p> <p><u>Tebego Kgaphola</u></p> <p><u>29 July 2024</u></p> <p><u>Email</u></p>	<p><u>Dear Sir/Madam</u></p> <p><u>DFFE Directorate: Biodiversity Conservation hereby acknowledge receipt of the invitation to review and comment on the project mentioned on the subject line. Kindly note that the project has been allocated to Mrs P Makitla and Ms Tebego Kgaphola (Copied on this email). In addition, kindly share the shapefiles of the development footprints/application site with the Case Officers.</u></p>	<p><u>EAP:</u></p> <p><u>WSP acknowledges this comment and confirms that protocol outlined Department will be followed.</u></p>	=

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p>Please note: All Public Participation Process documents related to Biodiversity EIA review and any other Biodiversity EIA queries must be submitted to the Directorate: Biodiversity Conservation at Email: BCAdmin@dfre.gov.za for attention of Mr Seoka Lekota</p>		
<p><u>DFFE</u> <u>Tebego Kgaphola</u> <u>21 August 2024</u> <u>Email</u></p>	<p><u>Dear Ashlea</u></p> <p><u>COMMENTS ON THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE, MPUMALANGA PROVINCE</u></p> <p>The Directorate: Biodiversity Conservation has reviewed and evaluated the reports and does not have any objection to the draft Scoping Reports and the Plan of Study for EIA. Kindly note that the EIA report must comply with the procedures for the assessment and minimum criteria for reporting on identified environmental themes in terms of sections 24(5) (A) and (H) and 44 of the National Environmental Management Act, 1998.</p> <p>The Environmental Impact Assessment report must comply with all the requirements as outlined in the Environmental Impact Assessment (EIA) guideline for renewable energy projects and the Best Practice Guideline for Birds & Powerline for assessing and monitoring the impact of powerline facilities on birds in Southern Africa.</p> <p>In conclusion, all Public Participation Process documents related to Biodiversity EIA for review and</p>	<p><u>EAP:</u></p> <p><u>WSP acknowledges this comment and confirms that the protocol outlined by this Department will be followed.</u></p>	<p>=</p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p>queries should be submitted to the Directorate: Biodiversity Conservation at Email: BCAdmin@environment.gov.za for the attention of Mr. Seoka Lekota.</p>		
<u>Department of Forestry Fisheries and the Environment (DFFE)</u>			
<p><u>DFFE</u> <u>Lydia Kutu</u> <u>29 July 2024</u> <u>Email</u></p>	<p><u>Dear Sir/Madam</u></p> <p><u>ACKNOWLEDGEMENT OF RECEIPT OF THE NEW APPLICATION FORM AND DRAFT SCOPING REPORT FOR THE PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE LOCATED IN THE MSUKALIGWA LOCAL MUNICIPALITY, WHICH FALLS UNDER THE GERT SIBANDE DISTRICT MUNICIPALITY, IN THE MPUMALANGA PROVINCE.</u></p> <p><u>The Department confirms having received the Application Form and Draft Scoping Report for Environmental Authorisation for the abovementioned project on 26 July 2024. You have submitted these documents to comply with the Environmental Impact Assessment (EIA) Regulations, 2014, as amended.</u></p> <p><u>Kindly note that your application for Environmental Authorisation falls within the ambit of an application applied for in terms of Part 3 of Chapter 4 of the EIA Regulations, 2014, as amended. You are therefore referred to Regulation 21 of the EIA Regulations, 2014 as amended.</u></p> <p><u>Please take note of Regulation 40(3) of the EIA Regulations, 2014, as amended, which states that</u></p>	<p><u>EAP:</u></p> <p><u>WSP acknowledges this comment and confirms that the protocol outlined by this Department will be followed.</u></p>	<p><u>=</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p><u>potential Interested & Affected Parties, including the Competent Authority, may be provided with an opportunity to comment on reports and plans contemplated in Regulation 40(1) of the EIA Regulations, 2014, as amended, prior to the submission of an application but must be provided an opportunity to comment on such reports once an application has been submitted to the Competent Authority.</u></p> <p><u>Note that in terms of Regulation 45 of the EIA Regulations, 2014, as amended, this application will lapse if the applicant fails to meet any of the time-frames prescribed in terms of these Regulations, unless an extension has been granted by the Department in terms of Regulation 3(7) of the EIA Regulations, 2014, as amended.</u></p> <p><u>You are hereby reminded of Section 24F of the National Environmental Management Act, Act No. 107 of 1998, as amended, that no activity may commence prior to an Environmental Authorisation being granted by the Department.</u></p> <p><u>Kind Regards,</u></p>		
<p><u>DFFE</u></p> <p><u>Mmamohale Kabasa</u></p> <p><u>22 August 2024</u></p> <p><u>Email</u></p>	<p><u>Dear Ms Strong</u></p> <p><u>COMMENTS ON THE DRAFT SCOPING REPORT FOR THE PROPOSED 400kV PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE NEAR ERMELO WITHIN THE MSUKALIGWA LOCAL MUNICIPALITY IN THE MPUMALANGA PROVINCE</u></p>	<p><u>EAP:</u></p> <p><u>WSP acknowledges this comment.</u></p> <p><u>As per communication from BirdLife South Africa (July 2024) it should be noted that IBA's are being replaced by Key Biodiversity Areas (KBA's).</u></p>	<p><u>Section 5.2.6 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p>The Application for Environmental Authorisation and the draft Scoping Report (SR) dated July 2024 and received by the Department on 26 July 2024, refer.</p> <p><u>The Department has noted that the entire development study area is located within the Amersfoort-Bethal-Carolina Important Bird Area (SA018). You are advised in terms of Regulation 8(b) of the EIA Regulations 2014 as amended, that the location of the wind energy development within a high avifaunal sensitivity area may prejudice the success if this application.</u></p> <p>This letter serves to inform you that the following information must be included to the final SR.</p>	<p><u>A section on the Chrissie Pans KBA has been added to the FSR in Section 5.2.6. The Project Site only marginally overlaps with a KBA, namely the Chrissie Pans KBA (KBA ID 47).</u></p>	
	<p><u>(a) Specific comments</u></p> <p><u>(i) The Amersfoort-Bethal-Carolina IBA hosts globally and regionally threatened species that are not found in similar abundance in other provinces. Several species are at risk of becoming extinct, some of which have been found at the proposed site (e.g., regionally threatened African Marsh Harrier (Endangered), Blue Crane (Near Threatened), Denham's Bustard (Vulnerable) and Cape Vulture (Endangered)). The threat of the proposed development to the IBA and the current status of globally threatened bird species such as the Botha's lark is of a concern. The Department urges the EAP and the applicant to evaluate whether the proposed development is suitable for this area considering the high avifaunal sensitivity.</u></p>	<p><u>Avifaunal Specialist:</u></p> <p><u>The Project Site and immediate environment is classified as Medium Sensitivity for vultures according to the Vulture Species Theme in the Screening tool. (The Medium sensitivity is due the Project Site possibly affecting an area with between 5%–10% of the vulture population). During the pre-construction monitoring (885 hours of vantage point observations) only four (4) Cape Vultures were observed, during the April survey. In total, only 16 minutes of Cape Vulture flights were recorded at medium height (i.e. within rotor-swept height). The passage rate for Cape Vultures after 885 hours of monitoring was 0.004 birds per hour which amounts to about 1 Cape Vulture every 17 days. According to the Cervantes Population Utilization Distribution outputs the Phefumula</u></p>	<p><u>Appendix G.4 of the FSR</u></p> <p><u>Section 5.2.6 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		<p><u>Emoyeni One WEF Project Site is rated low sensitivity (Cervantes et al 2023).</u></p> <p><u>During the EIA phase, additional analysis that has been conducted, has been presented with respect to identifying suitable wetland and grassland habitat. Habitat suitability modelling has been conducted to delineate wetland and grassland habitat based on key wetland and grassland species. The wetland layer is based on suitable aquatic and adjacent habitat as informed by the following Species of Conservation Concern (SCC) namely African Grass Owl, Blue Crane, African Marsh Harrier, and Grey Crowned Crane.</u></p> <p><u>Rudd's Lark, Botha's Lark and Yellow-breasted Pipit informed a habitat suitability model to identify high quality grassland patches specifically preferred by these threatened species. At the proposed project site, suitable habitat was largely driven by Yellow-breasted Pipit, while no suitable habitat for either Rudd's Lark or Botha's lark were flagged by the fine scale habitat suitability model. In addition to the above species-specific habitat suitability model, the high-quality grassland areas (CBAs etc.) identified and avoided by the biodiversity and vegetation specialists, provides additional protection for other grassland specialists such as Denham's Bustard and Secretarybird.</u></p> <p><u>As per communication from BirdLife South Africa (July 2024) it should be noted that IBAs are being replaced by Key Biodiversity Areas (KBAs).</u></p>	

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		<u>A section on the Chrissie Pans KBA has been added to the FSR in Section 5.2.6. The Project Site only marginally overlaps with a KBA, namely the Chrissie Pans KBA (KBA ID 47).</u>	
	<u>(ii) It is evident that large tracts of natural habitat in the study area, particularly in the south, are delineated as CBA Irreplaceable (CBA 1). These areas are required to meet biodiversity targets for biodiversity pattern (species and ecosystems) and ecological processes. Particularly, part of the development area is affected by intact grassland patches that are considered “source” areas for avifaunal species. These areas should remain in a natural state that is maintained in good ecological condition and therefore must be excluded from the development footprint.</u>	<p><u>Avifaunal Specialist:</u></p> <p><u>This is correct, please see monitoring efforts and suggested buffers based on modelling for habitat suitability and flight risk for species of conservation concern in the subsequent responses.</u></p> <p><u>All efforts have been made to preserve habitat, critical biodiversity areas, and the species that inhabit it. Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm. Wetlands were buffered to protect species associated with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.</u></p>	<u>Appendix G.4 of the FSR</u>
	<u>(iii) Further investigation into a possible offset agreement with the provincial competent authority required to reduce the ecological impacts of the development must be submitted with the draft EIAR. The agreement must also be submitted to this Department’s Biodiversity Section for comments.</u>	<p><u>EAP:</u></p> <p><u>A biodiversity offset strategy will be compiled during the EIA phase and will be included in the Draft EIR for public review.</u></p> <p><u>Comments on the draft Biodiversity Offset Strategy will form part of ongoing discussions with the</u></p>	=

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		provincial authority and the potential for an offset agreement.	
	<u>(iv) The development area is located within areas with a high prominence of wetlands (including natural pans) and with very high aquatic/freshwater biodiversity significance that may be important for flamingos and other water-dependent birds.</u>	<p>Avifaunal Specialist:</p> <p><u>Wetlands were buffered to protect species associated with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.</u></p> <p><u>During the EIA phase, additional analysis will be conducted, with respect to identifying suitable wetland and grassland habitat. Habitat suitability modelling will be conducted to delineate wetland and grassland habitat based on key wetland and grassland species. The wetland layer is based on suitable aquatic and adjacent habitat and will be informed by the following Species of Conservation Concern (SCC) namely African Grass Owl, Blue Crane, African Marsh Harrier, and Grey Crowned Crane.</u></p>	Appendix G.4 of the FSR
	<u>(v) It is further noted that there may be competing mining rights within the development area. The EIA must exclude these areas from the development footprint.</u>	<p>EAP:</p> <p><u>The EAP and developer is aware that there may be competing mining right areas that exist within the development area. In addition, the developer is aware that a Section 53 consent will be required.</u></p>	=
	<u>(vi) Overall, this Department urges the EAP and the applicant to evaluate whether the proposed development is suitable for this area considering the significant threat to Critical Biodiversity Areas, intact</u>	<p>Avifaunal Specialist:</p> <p><u>All efforts have been made to preserve habitat, critical biodiversity areas, and the species that inhabit it. Habitat suitability modelling has been done for several</u></p>	Appendix G.4 of the FSR

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>grassland patches, Important Bird Areas and the habitat of numerous threatened bird species.</u>	<u>species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm. Wetlands were buffered to protect species associated with this habitat type, and flight risk models were developed for species at risk of collisions with turbines, and turbines were excluded, or mitigation measures suggested for these.</u>	
	<u>(vii) Please ensure that a site sensitivity verification report that complies with Part A of the protocols is submitted with the final SR and addresses the following:</u> <u>a) A verification using desktop analysis and details of the site inspection;</u> <u>b) Site sensitivity for each theme/study listed, as well as compliance statements for assessments not needed to be conducted based on your site sensitivity verification.</u> <u>c) The outcomes of the verification which clearly confirms or disputes the current use of the land and environmental sensitivity as identified by the screening tool; and,</u> <u>d) Contains motivation and evidence of the either verified or different use of the land and environmental sensitivity.</u>	<u>EAP:</u> <u>A site sensitivity verification report that complies with Part A of the protocols is included in Appendix H of the FSR.</u>	<u>Appendix H of the FSR</u>
	<u>(viii) Please note further that the protocols, if applicable, require certain specialists' to be SACNASP registered. Please ensure that the</u>	<u>EAP:</u>	<u>Appendix C of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>relevant specialist certificates are attached to the relevant reports.</u>	<u>All specialists, were applicable, are registered with SACNASP, and the certificates are attached in Appendix C of the FSR.</u>	
	<u>(ix) With regards to the specialist studies to be undertaken, kindly note that the protocols only require studies to be undertaken where the verification confirms that the sensitivity is either high or very high. Should the sensitivity be confirmed to be low or medium, then a compliance statement is required.</u>	EAP: <u>WSP acknowledges this comment and confirms that all required studies have been undertaken and is included in Appendix G of the FSR.</u>	<u>Appendix G of the FSR</u>
	<u>(b) Listed Activities</u> <u>(i) Please ensure that all relevant listed activities are applied for, are specific and can be linked to the development activity or infrastructure as described in the project description.</u>	EAP: <u>All listed activities triggered have been linked to the development activity in the Table 4.1 in Section 4 of the FSR.</u>	<u>Section 4 of the FSR</u>
	<u>(ii) If the activities applied for in the application form differ from those mentioned in the final SR, an amended application form must be submitted.</u>	EAP: <u>WSP acknowledges this comment and confirms that an amended application will not need to be submitted for the project.</u>	=
	<u>(iii) Please note that the Department's application form template has been amended and can be downloaded from the following link https://www.dffe.gov.za/documents/forms.</u>	EAP: <u>WSP acknowledges this comment and confirms that the Department's application form template was utilised for the submission.</u>	=
	<u>(c) Layout & Sensitivity Maps</u>	EAP:	<u>Section 5-5 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p><u>(i) The final SR must provide coordinate points for the proposed development site (note that if the site has numerous bend points, at each bend point coordinates must be provided) as well as the start, middle and end point of all linear activities.</u></p> <p><u>(ii) Please provide a layout map which indicates the following:</u></p> <p><u>a) Power lines;</u></p> <p><u>b) Access roads;</u></p> <p><u>c) All supporting onsite infrastructure such as laydown area, guard house and control room etc. (existing and proposed);</u></p> <p><u>d) Substations, transformers, switching stations and inverters;</u></p> <p><u>e) All existing infrastructure on the site, especially railway lines and roads; and</u></p> <p><u>f) Buildings.</u></p> <p><u>(iii) Please provide an environmental sensitivity map which indicates the following:</u></p> <p><u>a) The location of sensitive environmental features identified on site, e.g. CBAs, IBAs, protected areas, heritage sites, wetlands, drainage lines, nesting and roosting sites etc. that will be affected by the facility and its associated infrastructure;</u></p> <p><u>b) Buffer areas; and</u></p> <p><u>c) All “no-go” areas.</u></p>	<p><u>A map indicating the grid layout and all associated infrastructure is included in Section 5.5 of the FSR.</u></p> <p><u>However, it must be noted that the grid layout and associated infrastructure locations are subject to change based on specialist feedback in the EIA phase.</u></p>	

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p><u>(iv) The above layout map must be superimposed (overlain) with the sensitivity map and a cumulative map which shows neighbouring and existing infrastructure.</u></p> <p><u>(v) Google maps will not be accepted.</u></p>		
	<p><u>(d) Alternatives</u></p> <p><u>(i) Please provide a description of any identified alternatives for the proposed activity that are feasible and reasonable, including the advantages and disadvantages that the proposed activity or alternatives will have on the environment and on the community that may be affected by the activity as per Appendix 2 of GN R.982 of 2014 (as amended).</u></p> <p><u>(ii) Alternatively, you should submit written proof of an investigation and motivation if no reasonable or feasible alternatives exist in terms of Appendix 2.</u></p>	<p><u>EAP:</u></p> <p><u>Section 3.4 of the DSR and FSR included a section on explanations of the alternatives for the site and developments.</u></p>	<p><u>Section 3.4 of the FSR</u></p>
	<p><u>(e) Public Participation Process</u></p> <p><u>(i) Comments from this Department's Protected Area Planning and Management Effectiveness Directorate must be obtained. Find below the contact details for personnel at this Department's Protected Areas Directorate:</u></p> <p><u>a) Name: Mr Thivhulawi Nethononda</u></p> <p><u>Telephone no.: (012) 399 9553</u></p> <p><u>Email: TNethononda@dfpe.gov.za; and</u></p>	<p><u>EAP:</u></p> <p><u>The Draft scoping report was submitted to the DFFE Protected Areas Department. The responses to the comment received are included in Section 2.5 of this SER and included in Appendix D of this SER</u></p>	<p><u>Appendix A of this SER</u></p> <p><u>Section 2.5 of the SER</u></p> <p><u>Appendix D of the SER</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p>b) Name: Ms Mashudu Mudau</p> <p>Telephone no.: (012) 399 9945</p> <p>Email: MMudau@dffe.gov.za.</p>		
	<p>(ii) Please ensure that comments from all relevant stakeholders are submitted to the Department with the final SR. This includes but is not limited to the Mpumalanga Department of Agriculture, Rural Development, Land and Environmental Affairs (MDARDLEA), the Mpumalanga Tourism and Parks Agency, the Msukaliqwa Local Municipality, the Gert Sibande District Municipality, the Department of Water and Sanitation (DWS), the South African Heritage Resources Agency (SAHRA), BirdLife SA, the Department of Mineral Resources and Energy, and the Department of Forestry, Fisheries and the Environment: Directorate Biodiversity and Conservation</p>	<p>EAP:</p> <p>The Draft scoping report was submitted to all the relevant authorities for comment.</p> <p>All comments received to date have been captured on this CRR in Table 2-5 of this report.</p>	<p>Section 2.5 (Table 2-5) of SER</p>
	<p>(iii) Please ensure that all issues raised and comments received during the circulation of the draft SR from registered I&APs and organs of state which have jurisdiction.</p>	<p>EAP:</p> <p>All comments and issues raised by I&APs and organs of state have been addressed in in Table 2-5 of this report. Where necessary the relevant updates have been made to the Final Scoping Report</p>	<p>Section 2.5 (Table 2-5) of SER</p>
	<p>(iv) Proof of correspondence with the various stakeholders must be included in the final SR. Should you be unable to obtain comments, proof should be submitted to the Department of the attempts that were made to obtain comments.</p>	<p>EAP:</p> <p>The Draft scoping report was submitted to all the I&APs for comment. All comments received to date have been captured on this SER.</p>	<p>Appendix B of this SER</p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		<u>Proof of the correspondence is included in Appendix B.</u>	
	<u>v) The Public Participation Process must be conducted in terms of Regulation 39, 40 41, 42, 43 and 44 of the EIA Regulations 2014, as amended.</u>	EAP: <u>WSP can confirm that the PPP was conducted in terms of Regulation 39, 40 41, 42, 43 and 44 of the EIA Regulations 2014, as amended.</u>	<u>Section 2 of this SER</u>
	<u>(vi) All issues raised and comments received during the circulation of the draft SR from I&APs and organs of state, including comments from this Department must be incorporated into a Comments and Response Report (CRR). The CRR report must be a separate document from the main report and the format must be in the table format as indicated in Annexure 1 of this comments letter. Please refrain from summarising comments made by I&APs. All comments from I&APs must be copied verbatim and responded to clearly. Please note that a response such as “Noted” is not regarded as an adequate response to I&AP’s comments.</u>	EAP: <u>All comments and issues raised from the DSR public review, have been captured verbatim in this SER (Table 2-5). All the original comments are included in Appendix D of this report.</u>	<u>Section 2.5 (Table 2-5) of this SER</u> <u>Appendix D of the SER</u>
	<u>(vii) Minutes and attendance registers (where applicable) of any physical/virtual meetings held by the Environmental Assessment Practitioner (EAP) with Interested and Affected Parties (I&APs) and other role players must be included in the final SR.</u>	EAP: <u>The pre-application meeting minutes are attached as Appendix E of the FSR.</u>	<u>Appendix E of the FSR</u>
	<u>(viii) The final SR must provide evidence that all identified and relevant competent authorities have</u>	EAP:	<u>Appendix B of the SER</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>been given an opportunity to comment on the proposed development</u>	<u>The Draft scoping report was submitted to all the I&APs for comment. All comments received to date have been captured on this SER.</u> <u>Proof of the correspondence is included in Appendix B.</u>	
	<u>(f) Specialist Assessments</u> <u>(i) All Specialist Declaration of Interest forms must be signed by the relevant specialists and attached to the final SR. The forms are available on Department's website (please use the Department's template).</u>	<u>EAP:</u> <u>All specialists appointed for the project have completed the DFFE specialist declaration, these are attached as Appendix C of the FSR.</u>	<u>Appendix C of the FSR</u>
	<u>(ii) The EAP must ensure that the terms of reference for all the identified specialist studies include the following:</u> <u>a) A detailed description of the study's methodology; indication of the locations and descriptions of the development footprint, turbine positions and all other associated infrastructures that they have assessed and are recommending for authorisation.</u>	<u>EAP:</u> <u>All the specialists' studies undertaken include study's methodology; indication of the locations and descriptions of the development footprint, turbine positions and all other associated infrastructures that they have assessed and are recommending for authorisation.</u>	<u>Appendix G of the FSR</u>
	<u>b) Provide a detailed description of all limitations to the studies. All specialist studies must be conducted in the right season and providing that as a limitation will not be allowed.</u>	<u>EAP:</u> <u>Section 2.7 of the FSR includes all the assumptions and limitations of the specialists' studies undertaken.</u>	<u>Section 2.7 of the FSR</u>
	<u>c) Please note that the Department considers a 'no-go' area, as an area where no development of any infrastructure is allowed; therefore, no development</u>	<u>EAP:</u>	<u>Section 5.5 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>of associated infrastructure including access roads is allowed in the 'no-go' areas.</u>	<u>WSP acknowledges this comment. The No-go areas identified by specialists have been avoided and no infrastructure has been placed there.</u>	
	<u>d) Should the specialist definition of 'no-go' area differ from the Department's definition; this must be clearly indicated. The specialist must also indicate the 'no-go' area's buffer if applicable.</u>	<u>EAP:</u> <u>WSP acknowledges this comment. The specialist's definitions of no-go do not differ.</u>	=
	<u>e) All specialist studies must be final, and provide detailed/practical mitigation measures for the preferred alternative and recommendations, and must not recommend further studies to be completed post EA.</u>	<u>EAP:</u> <u>The specialists' studies undertaken are final for the scoping phase.</u>	<u>Appendix G of the FSR</u>
	<u>f) Bird and Bat specialist studies must have support from Birdlife South Africa and SABAA.</u>	<u>EAP:</u> <u>Birdlife South Africa and SABAA have been provided with an opportunity to comment on the bird specialist study conducted thus far as included in the Draft Scoping Report.</u> <u>WSP can confirm that Birdlife and SABAA will be provided with further opportunities to comments on the studies during the EIA phase.</u>	<u>Appendix G.4 of the FSR</u> <u>Table 2-5 of the SER</u>
	<u>g) Should a specialist recommend specific mitigation measures, these must be clearly indicated.</u>	<u>EAP:</u> <u>Specialist mitigation measures will be further developed and described in the Draft EIA report.</u>	<u>Section 6 of the FSR</u>
	<u>(iii) Should the appointed specialists specify contradicting recommendations, the EAP must</u>	<u>EAP:</u>	=

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>clearly indicate the most reasonable recommendation and substantiate this with defensible reasons; and where necessary, include further expertise advice.</u>	<u>This comment is acknowledged. There are currently no contradicting recommendations prescribed by specialists.</u>	
	<u>(iv) Please ensure that all mitigation recommendations are in line with applicable and most recent guidelines.</u>	EAP: <u>This comment is acknowledged.</u> <u>Specialist mitigation measures will be further developed and described in the Draft EIA report.</u>	<u>Section 7 of the FSR</u>
	<u>(v) It is further brought to your attention that Procedures for the Assessment and Minimum Criteria for Reporting on identified Environmental Themes in terms of Sections 24(5)(a) and (h) and 44 of the National Environmental Management Act, 1998, when applying for Environmental Authorisation, which were promulgated in Government Notice No. 320 of 20 March 2020 (i.e. “the Protocols”), and in Government Notice No. 1150 of 30 October 2020 (i.e. protocols for terrestrial plant and animal species), have come into effect. Please note that specialist assessments must be conducted in accordance with these protocols.</u>	EAP: <u>This comment is acknowledged.</u> <u>All specialist studies have been conducted according to the Protocols.</u>	<u>Appendix G of the FSR</u> <u>Appendix J of the FSR</u>
	<u>(vi) The specialist reports must comply with Appendix 6 of the EIA Regulations, 2014, specifically, the specialist reports must include documentation to show expertise of the specialist to compile a specialist report including a curriculum vitae.</u>	EAP: <u>All specialist reports include expertise of the specialist to compile a specialist report including a curriculum vitae.</u>	<u>Appendix G of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>(vii) As such, the Specialist Declaration of Interest forms must also indicate the scientific organisation registration/member number and status of registration/membership for each specialist.</u>	EAP: <u>All specialist declarations have been included in Appendix C of the FSR and include the scientific organisation registration/member number and status of registration/membership for each specialist.</u>	<u>Appendix C of the FSR</u>
	<u>(viii) Please also ensure that the final SR includes the Site Verification Report as required by the relevant environmental themes and assessments.</u>	EAP: <u>The SSVR is included in Appendix H of the FSR</u>	<u>Appendix H of the FSR</u>
	<u>(ix) Please note further that the protocols, if applicable, require certain specialists' to be SACNASP registered. Please ensure that the relevant specialist certificates are attached to the relevant reports.</u>	EAP: <u>All specialists, where applicable, are registered with SACNASP, and the certificates are attached in Appendix C of the FSR</u>	<u>Appendix C of the FSR</u>
	<u>(g) Cumulative Assessment</u> <u>(i) Should there be any other similar projects within a 30km radius of the proposed development site, the cumulative impact assessment for all identified and assessed impacts must be refined to indicate the following:</u> <u>a) Identified cumulative impacts must be clearly defined, and where possible the size of the identified impact must be quantified and indicated, i.e. hectares of cumulatively transformed land.</u>	EAP: <u>A 55km radius was used to identify cumulative impacts of surrounding projects.</u> <u>A map of the similar projects within 55km has been included in Section 6-2.</u>	<u>Section 6.2 of the FSR</u>
	<u>b) Detailed process flow and proof must be provided, to indicate how the specialist's recommendations, mitigation measures and conclusions from the</u>	EAP: <u>This comment is acknowledged.</u>	<u>Section 6.2 of the FSR</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>various similar developments in the area were taken into consideration in the assessment of cumulative impacts and when the conclusion and mitigation measures were drafted for this project.</u>	<u>WSP can confirm that the specialists appointed to undertake the studies will provide reports inclusive of this for the EIA phase.</u>	
	<u>c) The cumulative impacts significance rating must also inform the need and desirability of the proposed development.</u>	<u>EAP:</u> <u>At this stage, all identified cumulative impacts have been outlined in Section 6.2 of the FSR.</u> <u>These have been used inform the need and desirability of the project in Section 3.6 of the FSR.</u>	<u>Section 6.2 of the FSR</u> <u>Section 3.6 of the FSR</u>
	<u>d) A cumulative impact environmental statement on whether the proposed development must proceed.</u>	<u>EAP:</u> <u>This information will be included in the EIA Report to be compiled in the EIA Phase, along with the related impact and cumulative assessments, and concluding remarks.</u>	<u>Section 6.2 of the FSR</u>
	<u>(h) General</u> <u>You are further reminded to comply with Regulation 21(1) of the NEMA EIA Regulations 2014, as amended, which states that:</u> <u>"If S&EIR must be applied to an application, the applicant must, within 44 days of receipt of the application by the competent authority, submit to the competent authority a scoping report which has been subjected to a public participation process of at least 30 days and which reflects the incorporation of comments received, including any comments of the competent authority"</u>	<u>EAP:</u> <u>WSP confirms that the FSR will be submitted to the DFFE within 44 days of the receipt of the application, in line with the regulated timeframes.</u>	=

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>You are further reminded that the final SR to be submitted to this Department must comply with all the requirements in terms of the scope of assessment and content of Scoping reports in accordance with Appendix 2 and Regulation 21(1) of the EIA Regulations 2014, as amended.</u>	<u>EAP:</u> <u>WSP confirms that the FSR will be submitted to the DFFE in line with the requirements in terms of the scope of assessment and content of Scoping reports in accordance with Appendix 2 and Regulation 21(1) of the EIA Regulations 2014, as amended.</u>	=
	<u>Further note that in terms of Regulation 45 of the EIA Regulations 2014, as amended, this application will lapse if the applicant fails to meet any of the timeframes prescribed in terms of these Regulations, unless an extension has been granted in terms of Regulation 3(7).</u>	<u>EAP:</u> <u>WSP notes that the application will lapse if the applicant fails to meet any of the timeframes prescribed in terms of these Regulations.</u>	=
	<u>You are hereby reminded of Section 24F of the National Environmental Management Act, Act No. 107 of 1998, as amended, that no activity may commence prior to an Environmental Authorisation being granted by the Department.</u>	<u>EAP:</u> <u>WSP acknowledges this comment. The applicant is fully aware that that no activity may commence prior to an Environmental Authorisation being granted by the Department.</u>	=
Department of Forestry Fisheries and the Environment (DFFE) - Protected Areas Planning and Management Effectiveness			
<u>DFFE</u> <u>Mashudu Mudau</u> <u>27 August 2024</u> <u>Email</u>	<u>Good day Ashlea</u> <u>The Directorate: Protected Areas Planning and Management Effectiveness would like to thank you for the opportunity to review the Draft Scoping report for the proposed development of the Phefumula Emoyeni One Electrical Grid Infrastructure, located approximately 16km north-west of Ermelo in the</u>	<u>EAP:</u> <u>WSP acknowledges this comment, and the specific responses is provided further in the table.</u>	=

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p><u>Msukaligwa Local Municipality and Gert Sibande District Municipality, in the Mpumalanga Province.</u></p> <p><u>After conducting the review of the submitted documents, we have noted that the proposed developments will not take place within any protected area in terms of Section 9 of the National Environmental Management: Protected Areas Act (NEMPAA), Act No. 57 of 2003 nor within the 5km(nature reserve) and 10km(national park) identified in terms of NEMPAA. The closest protected area is the Rietvlei Private Nature Reserve is 12.6km away from the proposed development (see attached). However, the proposed development is within the National Protected Area Expansion Strategic areas.</u></p>		
	<p><u>The following concerns have been noted in the report:</u></p> <ul style="list-style-type: none"> <u>The proposed development is located within the Amersfoort-Bethal-Carolina IBA (SA018) and 18km west of the Chrissie Pans IBA, with sensitive species such as the threatened Botha's Lark, globally threatened species such as the Blue Crane, Southern Bald Ibis, Black Harrier, Blue Korhaan, Black-winged Pratincole, Secretary bird, Martial Eagle and Denham's Bustard and regionally threatened species such as</u> 	<p><u>EAP:</u></p> <p><u>WSP can confirm that the development of the Final layout will endeavour to avoid all areas of high sensitivity such that the layout utilises the least sensitivity areas possible.</u></p> <p><u>It must be noted that in the applicant has been continually refining the layout such that turbines are all been located outside of sensitive areas (NPAES, CBAs etc.): Irreplaceable areas and to avoid the high sensitivity zones identified by the various specialists. Furthermore, additional avifauna studies have been commissioned to better inform the layout. It must also be noted that the overhead powerline has a limited footprint.</u></p> <p><u>Avifaunal Specialist:</u></p> <p><u>The Project Site and immediate environment is classified as Medium Sensitivity for vultures according to the Vulture Species Theme in the Screening tool. (The Medium sensitivity is due the Project Site possibly affecting an area with between 5%–10% of the vulture population). During the pre-construction monitoring (885 hours of vantage point observations) only four (4) Cape Vultures were observed, during the April survey. In total, only 16 minutes of Cape Vulture flights were recorded at medium height (i.e. within rotor-swept height). The passage rate for Cape Vultures after 885 hours of monitoring was 0.004</u></p>	<p><u>Section 5-5 of the FSR</u></p> <p><u>Appendix G.4 of the FSR</u></p> <p><u>Section 5.2.6 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<p><u>the African Grass Owl, White-bellied Bustard and Lanner Falcon. This IBA was confirmed to be of high sensitivity for Avifauna.</u></p>	<p><u>birds per hour which amounts to about 1 Cape Vulture every 17 days. According to the Cervantes Population Utilization Distribution outputs the Phefumula Emoyeni One WEF Project Site is rated low sensitivity (Cervantes et al 2023).</u></p> <p><u>During the EIA phase, additional analysis that has been conducted, has been presented with respect to identifying suitable wetland and grassland habitat. Habitat suitability modelling has been conducted to delineate wetland and grassland habitat based on key wetland and grassland species. The wetland layer is based on suitable aquatic and adjacent habitat as informed by the following Species of Conservation Concern (SCC) namely African Grass Owl, Blue Crane, African Marsh Harrier, and Grey Crowned Crane.</u></p> <p><u>Rudd's Lark, Botha's Lark and Yellow-breasted Pipit informed a habitat suitability model to identify high quality grassland patches specifically preferred by these threatened species. At the proposed project site, suitable habitat was largely driven by Yellow-breasted Pipit, while no suitable habitat for either Rudd's Lark or Botha's lark were flagged by the fine scale habitat suitability model. In addition to the above species-specific habitat suitability model, the high-quality grassland areas (CBAs etc.) identified and avoided by the biodiversity and vegetation specialists, provides additional protection for other grassland specialists such as Denham's Bustard and Secretarybird.</u></p>	

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		<p><u>As per communication from BirdLife South Africa (July 2024) it should be noted that IBA's are being replaced by Key Biodiversity Areas (KBA's).</u></p> <p><u>A section on the Chrissie Pans KBA has been added to the FSR in Section 5.2.6. The Project Site only marginally overlaps with a KBA, namely the Chrissie Pans KBA (KBA ID 47).</u></p>	
	<ul style="list-style-type: none"> <u>A significant part of the Project Area falls within CBAs (Irreplaceable and Optimal). Furthermore, a biodiversity offset plan will be part of the EIA phase.</u> 	<p><u>EAP:</u></p> <p><u>The final layout for the Grid is still being developed. The most up to date layout has been included in Section 5-5 together with the relevant sensitivity overlays. WSP can confirm that the applicant has endeavoured to avoid all high sensitivity areas such as CBA irreplaceable and CBA optimal as far as possible. It must also be noted that the overhead powerline has a limited footprint.</u></p> <p><u>The Biodiversity Offset Strategy will encompass only those areas that cannot be avoided one the layout has been finalised. The final layout will be included in the Draft EIA Report.</u></p> <p><u>The Biodiversity Offset Strategy will be developed together with input from all relevant specialists.</u></p> <p><u>Applicant:</u></p> <p><u>The initial layout was developed based on available desktop sensitivities. However, throughout the EIA process, the layout has been refined based on feedback from the EAP and the specialists. Wetlands,</u></p>	<p><u>Section 5-5 of the FSR</u></p> <p><u>Section 7 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
		<p><u>CBA: Irreplaceable and CBA: Optimal areas are being avoided as far as possible. Where there are existing roads through these areas, they will be used rather than creating new roads. The width of the roads will also be reduced as much as practicably possible in these areas. It must also be noted that the overhead powerline has a limited footprint.</u></p> <p><u>Based on current feedback from the EAP and specialists, it is highly likely that an offset will be required. Once the extent and nature (i.e., habitat types) of the impacted areas has been quantified, Seriti Green will request a workshop with key conservation and government stakeholders (such as MDARDLEA, BLSA, EWT, MTPA, DFFE) to discuss the way forward in terms of identifying suitable offset areas and the requirements for ongoing management/ rehabilitation.</u></p>	
	<p><u>The continued integrity and protection of these CBAs is required to meet biodiversity targets for biodiversity pattern (species and ecosystems) and ecological processes. The presence of CBA Irreplaceable and CBA Optimal land in the study area is therefore a concern with respects to terrestrial biodiversity management. As per the MBSP, development in CBA areas must be avoided. It is therefore recommended that the proposed location of the wind turbines and associated infrastructure must avoid areas designated CBA Irreplaceable, CBA Optimal, FEPA and an IBA. It is this Directorates view that this proposed project will have a very high impact to</u></p>	<p><u>EAP:</u></p> <p><u>All efforts will be made to preserve habitat, critical biodiversity areas and the species that inhabit it. Habitat suitability modelling has been done for several species of conservation concern, and prime areas for these species are being conserved and excluded from the buildable area for the proposed windfarm. Wetlands were buffered to protect species associated with this habitat type, and flight risk models were developed for species at risk of collisions with the grid infrastructure.</u></p>	<p><u>Appendix G.4 of the FSR</u></p>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
	<u>avifauna as this IBA sole purpose is to serves as their main habitat and for their protection.</u>		
<u>SOLA Group</u>			
<u>SOLA</u> <u>Reuben Maroga</u> <u>6 August 2024</u> <u>Email</u>	<u>Good Day Ashlea.</u> <u>Thanks for the notification. Are you able to share the KMZ of the proposed grid infrastructure ?</u> <u>Best Regards</u>	<u>Dear Reuben</u> <u>Thanks for your email.</u> <u>We will need permission from the Applicant to share this information. Please provide me with a motivation as to why this information would be required so that I can send it through to the applicant for their consideration.</u> <u>Kind regards</u>	
<u>Department of Defence</u>			
<u>Department of Defence</u> <u>Lieutenant Colonel Francois P Strydom</u> <u>03 September 2024</u> <u>Email</u>	<u>Good Day</u> <u>Although I am not the Entry point for Applications and only an Internal Stakeholder, the following.</u> <u>-There is no Application Document</u> <u>-There is No .KML / .KMZ file attached in your mail as to have the Minimum info to evaluate and respond via our Official channels</u>	<u>Good morning Francois</u> <u>Thank you for your email – WSP is responsible purely for the Environmental Impact Assessment.</u> <u>In terms of your email below – please could you provide me with more detail as to what application document the client should be submitting together with the kmz.</u> <u>If you could provide me with this information I will forward it on to the client.</u> <u>Thanking you in advance for your assistance.</u> <u>Kind regards</u>	<u>Appendix D of the SER</u>

<u>Stakeholder Details</u>	<u>Comment</u>	<u>Response</u>	<u>Report Reference</u>
<u>Simone Evered</u>			
<u>Simon Evered</u> <u>26 July 2024</u> <u>Email</u>	<u>Dear Ashlea Strong,</u> <u>Please be advised that I am no longer Chairman of the Lowveld Region of the Wildlife and Environment Society of SA. The existing Chairman is Llew Taylor at llewtaylor@gmail.com. Please address all correspondence to him.</u> <u>Regards</u>	<u>EAP:</u> <u>WSP acknowledges this comment, and the stakeholder database has been updated accordingly.</u>	<u>Appendix A of the SER</u>
<u>SML Projects</u>			
<u>Tshitso Mofokeng</u> <u>Meeting Request</u>	<u>Meeting request received on 7 August 2024 to discuss wayleave application.</u>	<u>Dear Tshitso</u> <u>Thank you for your email.</u> <u>Please note that WSP has been appointed to undertake the Environmental Impact Assessment application and associated processes for the Dalmanutha Wind Energy Facility.</u> <u>There are no wayleave applications currently underway for the proposed project. We will be declining your meeting request as there is nothing to present at this time.</u> <u>Kind regards</u>	<u>Appendix D of the SER</u>

Appendix A

STAKEHOLDER DATABASE



FIRST NAME	LAST NAME	CATEGORY	INSTITUTION	POSITION
Personal details have been redacted as required by the POPI Act		Adjacent Landowner	Marmic Trust	Owner
		Adjacent Landowner	W A Trust	Owner
		Adjacent Landowner	Birk Stead Inv Holdings (Pty) Ltd	Owner
		Adjacent Landowner		
		Adjacent Landowner		
		Adjacent Landowner	National Government of the Republic of South Africa	
		Adjacent Landowner	Meyer de Jager Familie Trust	
		Adjacent Landowner	Koffiebank Eiendomme (Pty) Ltd	Owner
		Adjacent Landowner		
		Adjacent Landowner		
		Adjacent Landowner	Fremax Livestock (Pty) Ltd	
		Adjacent Landowner	National Government of the Republic of South Africa	
		Adjacent Landowner	Anvin Beleggings Trust	
		Adjacent Landowner		
		Adjacent Landowner		
		Adjacent Landowner		
		Adjacent Landowner		
		Adjacent Landowner		
		Adjacent Landowner	ACB Holdings (Pty) Ltd	
		Adjacent Landowner		
		Adjacent Landowner		
		Adjacent Landowner	Hurwitz is busy buying these farms	
		Adjacent Landowner		
		Adjacent Landowner		
		Adjacent Landowner	Canyon Prop Inv (Pty) Ltd	
		Adjacent Landowner	Ian Cockcroft Testamentary Trust	
		Adjacent Landowner	Adam Van Niekerk Trust	
		Adjacent Landowner	Msobo Coal (Pty) Ltd	
		Adjacent Landowner	National Government of the Republic of South Africa	
		Adjacent Landowner	Scheepers Familie Trust	
		Adjacent Landowner	Coko Trust	
		Adjacent Landowner	Mrabheli Communal Prop Assoc	
		Adjacent Landowner	National Government of the Republic of South Africa	Land Rep
		Adjacent Landowner	Morgenster NO 204 (Pty) Ltd	
		Adjacent Landowner	Thephunokheja Projects (Pty) Ltd	
		Adjacent Landowner	Regen Waters Trust	

Personal details have been redacted as required by the POPI Act

[illegible]

Personal details have been redacted as required by the POPI Act

Landowner	FREMAX FARMS PTY LTD	
Landowner	JANNIE JACOBSZ PTY LTD	
Landowner	KADISH DARREL	
Landowner	KADISH DARREL	
Landowner	KADISH DARREL	
Landowner	KADISH FREDERICK DAVID	
Landowner	KADISH FREDERICK DAVID	
Landowner	KOFFIEBANK EIENDOMMEPTY LTD	
Landowner	KOFFIEBANK EIENDOMMEPTY LTD	
Landowner	KOFFIEBANK EIENDOMMEPTY LTD	
Landowner	KOFFIEBANK EIENDOMMEPTY LTD	
Landowner	KOFFIEBANK EIENDOMMEPTY LTD	
Landowner	KOFFIEBANK EIENDOMMEPTY LTD	
Landowner	KOFFIEBANK EIENDOMMEPTY LTD	
Landowner	L M KADISH & SONS PTY LTD	
Landowner	L M KADISH & SONS PTY LTD	
Landowner	L M KADISH & SONS PTY LTD	
Landowner	L M KADISH & SONS PTY LTD	
Landowner	L M KADISH & SONS PTY LTD	
Landowner	L M KADISH & SONS PTY LTD	
Landowner	MARMIC TRUST	
Landowner	MOOIVLEI BOERDERY PTY LTD	
Landowner	MOREGLOED TRUST	
Landowner	ROOIBLOM LANDGOEDHOEVELD PTY LTD	
Landowner	ROOIBLOM LANDGOEDHOEVELD PTY LTD	
Landowner	ROUX ANDRIES HERCULES	
Landowner	ROUX ANDRIES HERCULES	
Landowner	ROUX ANDRIES HERCULES	
Landowner	S C M TRUST	
Landowner	S C M TRUST	
Landowner	THABETHE MBANA PETER	
Landowner	THABETHE MBANA PETER	
Landowner	THABETHE MBANA PETER	
Landowner	TURNER PETER DOUGLAS	
Landowner	TURNER PETER DOUGLAS	
Landowner	TWEEFONTEIN DEEL DRIEPTY LTD	
Landowner	TWEEFONTEIN TRUST	
Landowner	TWEEFONTEIN TRUST	
Landowner	VATOCARE PTY LTD	

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Landowner	W A TRUST	
Landowner	W A TRUST	
Landowner	W A TRUST	
Landowner	W A TRUST	
Landowner	W A TRUST	
Landowner	W A TRUST	
Landowner	W A TRUST	
Landowner	WILLIE JACOBSZ TRUST	
Landowner		
Air Traffic	Air Traffic and Navigation Service (ATNS)	Executive Engineering
Air Traffic	Air Traffic and Navigation Service (ATNS)	Obstacle Evaluator
Commenting Authorities	South African Civil Aviation Authority (CAA)	Database Coordinator
Commenting Authorities	South African Civil Aviation Authority (CAA)	Obstacle Inspector
Business - Renewable Developer	ABO Wind renewable energies (Pty) Ltd.	Project Manager
Business - Renewable Developer	ABO Wind renewable energies (Pty) Ltd.	
Business - Consultant	Savannah Environmental	Environmental Consultant
Business - Renewable Developer	AMDA Developments (Pty) Ltd	
Business - Renewable Developer	AMDA Developments (Pty) Ltd	Senior Development Manager
Business	Cell C	Area Manager
Business - Renewable Developer	EDF Renewables	Project Developer
Business - Renewable Developer	EDF Renewables	Project Development Manager
Business - Renewable Developer	Red-cap Innovative Energy	Senior Project Manager
Business - Renewable Developer	Red-cap Innovative Energy	Assistant Project Manager
Business - Renewable Developer	Red-cap Innovative Energy	Project Assistant
Business - Renewable Developer	Sola Group	
Business - Renewable Developer	G7 Renewable Energies (Pty) Ltd	Environmental Project Developer
Business - Renewable Developer	G7 Renewable Energies (Pty) Ltd	CEO
Business - Renewable Developer	Enertrag SA Pty Ltd	Project deceloper
Business	SIRIUS POWER SOUTH AFRICA	executive director
Business	GreenCape	
Business	GreenCape	Senior Analyst: Energy
Business	Estancia Meubels	Owner /operator
Business	MTN	Head of Department
Business - Renewable Developer	Mulilo Renewable Project Developments	Project Manager: Enviro Department
Business - Renewable Developer	Mulilo Renewable Project Developments	Project Engineer
Business	Private Contractor	
Business - Renewable Developer	Sereti Green	Development Director

Personal details have been redacted as required by the POPI Act

Business	Vodacom	Regional Manager
Business	Vodacom	
Business - Renewable Developer	WKN Windcurrent SA (Pty) Ltd	Project Developer
Business - Renewable Developer	WKN Windcurrent SA (Pty) Ltd	
National Authorities	Department of Forestry, Fisheries and Environment (DFFE)	Directorate: Integrated Environmental Authorisations
National Authorities	Department of Forestry, Fisheries and Environment (DFFE)	Directorate: Integrated Environmental
National Authorities	Department of Forestry, Fisheries and Environment (DFFE)	Directorate: Integrated Environmental Authorisations
National Authorities	Department of Agriculture, Land Reform and Rural Development (DALRRD)	
District Municipality	Gert Sibande District Municipality	Executive Mayor
District Municipality	Gert Sibande District Municipality	Municipal Manager
District Municipality	Gert Sibande District Municipality	District Air Quality Officer/Senior
District Municipality	Gert Sibande District Municipality	Senior Manager: Planning & Economic Development
District Municipality	Gert Sibande District Municipality	Senior Manager Council Support
District Municipality	Gert Sibande District Municipality	Senior Environmental Officer/ Air Quality
District Municipality	Gert Sibande District Municipality	Air Quality Official
District Municipality	Gert Sibande District Municipality	Gert Sibande: Speaker
District Municipality	Gert Sibande District Municipality	Manager: Municipal Environmental Services
District Municipality	Gert Sibande District Municipality	Environmental Officer
Land owner	Adamah Baramah Beleggings (Pty) Ltd	Private
Land owner	Anmar Trust	
Land owner	Bambaspha Agricultural Primary Co-operative Limited	Private
Land owner	Calela Trust	Private
Land owner	Christo Coetzee Boerdery (Pty) Ltd	Private
Land owner	Fremax Farms (Pty) Ltd	Private
Land owner	Jacobsz Familie Testamentere Trust/Willie Jacobsz Trust	Private
Land owner	Koffiebank Eiendomme (Pty) Ltd	
Land owner	Makoliet Landgoed CC	
Land owner	Makoliet Landgoed CC	
Land owner	Makoliet Landgoed CC	
Land owner	Mooivlei Boerdery (Pty) Ltd	
Land owner	Mooivlei Boerdery (Pty) Ltd	
Land owner	Moregloed Trust	
Land owner	Private	
Land owner	Private	
Land owner	Private	
Land owner	Private	
Land owner	Private	

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Land owner	Rooiblom Landgoed Hoeveld (Pty) Ltd	
Land owner	S C M Trust	
Land owner	Tweefontein Trust	
Lessee	National Government of the Republic of South Africa: James Mgonezulu Family Trust (Madliwa James Mgonezulu)	
Lessee	National Government of the Republic of South Africa: Mahlaza Mhlaba Agricultural Primary Co-operative Limited & Mahlaza Mhlaba Consulting Engineers	
Lessee	National Government of the Republic of South Africa: Mana-Umsoco Foods cc	
Lessee	National Government of the Republic of South Africa: Paul Buckley - Also 237 / 6	
Lessee	National Government of the Republic of South Africa: Ubambiswano Phambili	
Lessee	National Government of the Republic of South Africa	
Lessee	National Government of the Republic of South Africa	
Lessee	National Government of the Republic of South Africa	
Libraries	Gert Sibande District Municipality Library	Manager - Nosipho
Libraries	Msukaligwa Local Municipality Library (Wesseltown, Thusi Ville, Casseim Park Libraries) under Msukaligwa	Manager (Christina Librarian)
Local Municipality	Msukaligwa Local Municipality	Executive Mayor
Local Municipality	Msukaligwa Local Municipality	Municipal Manager
Local Municipality	Msukaligwa Local Municipality	MMC for Planning and Economic Development
Local Municipality	Msukaligwa Local Municipality	MMC for Community Development
Local Municipality	Msukaligwa Local Municipality	Manager: Local Economic Development (LED)
Local Municipality	Msukaligwa Local Municipality	IDP Manager
Local Municipality	Msukaligwa Local Municipality	Tranversal Coordinator (Office of the Chief Whip)
Local Municipality	Msukaligwa Local Municipality	Speaker
Local Municipality	Msukaligwa Local Municipality	MMC for Technical Services
Local Municipality	Msukaligwa Local Municipality	Director: Town Planning Department
Media	Highvelder Newspaper	Editor
Media	Tribune Koerant/Newspaper	
Mining Right Holders	Anker Coal	Community Investment Holdings
Mining Right Holders	Anker Coal	Environmental Officer
Mining Right Holders	Bulemin Resources	Projects Managing Geologist .
Mining Right Holders	Bulemin Resources	Assistant Manage
Mining Right Holders	Bulemin Resources	Director.
Mining Right Holders	Exxaro Coal Mpumalanga	Legal Asset and Property Management
Mining Right Holders	Hoyohoyo Mining (Pty) Ltd	Consultant
Mining Right Holders	Kangra Coal	Legal Adviser for Canyon Coal
Mining Right Holders	Kangra Coal	Environmental Manager for Canyon Coal
Mining Right Holders	Langcarel (Pty) Ltd (Mooiplaats Colliery) MC Mining	CEO Mooiplaats Colliery
Mining Right Holders	South 32	
Mining Right Holders	Cennergi Holdings (Pty) Ltd subsidiary of Exxaro Resources Ltd	Analyst

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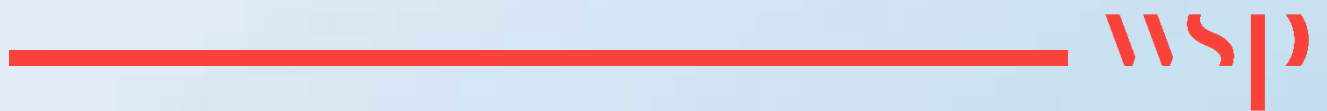
National Authorities	Department of Agriculture, Land Reform and Rural Development	Directorate: Land Use and Soil Management
National Authorities	Department of Forestry, Fisheries and Environment (DFFE)	Compliance Monitoring Ass: Air Quality
National Authorities	Department of Forestry, Fisheries and Environment (DFFE)	Climate Change & Air Quality Management
National Authorities	Department of Forestry, Fisheries and Environment (DFFE)	Biodiversity Conservation
National Authorities	Department of Forestry, Fisheries and Environment (DFFE)	Biodiversity Conservation
National Authorities	Department of Minerals and Resources (DMR) (National)	Ass Director: Director General's Office
National Authorities	Department of Public Works, Roads and Transport (DPWR) (National)	Chief Director: Office of the DG
National Authorities	Department of Water & Sanitation (DWS)	Chief Director: Water User Licence Management
National Authorities	Department of Water & Sanitation (DWS)	Chief Landscape Architect: Instream Water Use
National Authorities	Department of Water & Sanitation (DWS)	Director: Water Allocation
National Authorities	Department of Water & Sanitation (DWS)	Deputy Director: Compulsory Licensing
National Authorities	Department of Water & Sanitation (DWS) Head Office: Resource Protection & Waste	Control Environmental Officer Licensing
National Authorities	Department of Water & Sanitation (DWS) Head Office: Resource Protection & Waste	Environmental Officer: Water Quality
National Authorities	South African Heritage Resource Agency (SAHRA)	The Provincial Manager
National Authorities	South African Heritage Resource Agency (SAHRA)	Heritage Officer: Archaeology
National Authorities	South African Heritage Resource Agency (SAHRA)	Heritage Officer
National Authorities	Department of Defence	Lieutenant
National Authorities	Department of Forestry, Fisheries and Environment	Directorate: Biodiversity Co
National Authorities	Department of Forestry, Fisheries and Environment	Directorate: Biodiversity Co
National Authorities	Department of Forestry, Fisheries and Environment	Directorate: Biodiversity Co
National Authorities	Department of Forestry, Fisheries and Environment	Directorate: Biodiversity Co
National Authorities	Department of Forestry, Fisheries and Environment	Directorate: Biodiversity Co
National Authorities	Department of Forestry, Fisheries and Environment	Directorate: Protected Areas
National Authorities	Department of Forestry, Fisheries and Environment	Directorate: Protected Areas
NGO	Mpumalanga Wetland Forum	Chairperson
NGO	BirdLife South Africa	Head of Department
NGO	BirdLife South Africa	Birds and Renewable Energy
NGO	BirdLife South Africa	
NGO	Endangered Wildlife Trust	Conservation Programme Manager
NGO	Endangered Wildlife Trust	Highland Grassland Field Officer
NGO	Endangered Wildlife Trust	Chief Executive Officer
NGO	Endangered Wildlife Trust	CEO
NGO	Endangered Wildlife Trust	
NGO	Federation of Sustainable Environment (FSE)	Chief Executive Officer
NGO	Federation of Sustainable Environment (FSE) & Mpumalanga Lakes District Protection Group	Representative
NGO	Inkomati Usuthu Catchment Agency (IUCMA)	Scientist
NGO	Inkomati Usuthu Catchment Agency (IUCMA)	Environmental Office: Water Resources
NGO	Inkomati-Usuthu Catchment Management Areas (CMA)	Chief Executive Officer

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NGO	Mpumalanga Agri SA	
NGO	Mpumalanga District Farmers Association	
NGO	Mpumalanga Landbou Unie	Chief Executive Officer
NGO	Olifants River Forum	Olifants River Forum Coordinator
NGO	South African National Biodiversity Institute (SANBI)	Chairperson
NGO	Transvaal Landbou Unie	
NGO	Waterval Forum	
NGO	South African Bat Assessment Association	
NGO	South African Bat Assessment Association	
NGO	Wildlife and Environment Society of South Africa (WESSA)	
NGO	Wildlife and Environment Society of South Africa (WESSA)	Chairperson
NGO	Wildlife and Environment Society of South Africa (WESSA)	
NGO	Wildlife and Environment Society of South Africa (WESSA) : Northern Region	
Parastatals	Camden Power Station	Camden Station. Manager,
Parastatals	Eskom Holdings SOC Limited	Environmental Manager
Parastatals	The National Transmission Company South Africa (NTCSA)	
Parastatals	Eskom Transmission Grid Planning Land and Rights	Senior Consultant Environmental
Parastatals	Eskom Transmission Land and Rights	Mpumalanga Co-ordinator
Parastatals	Telkom/Blue Tech part of Telkom	Area Manager
Parastatals	Transnet Freight Rail	Senior Manager: Risk Management / Coal BU /
Parastatals	Transnet Freight Rail	Senior Manager: Risk Management: Mineral
Provincial Authorities	Mpumalanga Department Agriculture, Rural Development, Land and Environment Affairs (DARDLEA)	Director: Environmental Impact Management
Provincial Authorities	Mpumalanga Department Agriculture, Rural Development, Land and Environment Affairs (DARDLEA)	
Provincial Authorities	Mpumalanga Department Agriculture, Rural Development, Land and Environment Affairs (DARDLEA)	Deputy Director: Environmental Impact
Provincial Authorities	Mpumalanga Department Agriculture, Rural Development, Land and Environmental Affairs	Deputy Director: Environmental Impact
Provincial Authorities	Mpumalanga Department Agriculture, Rural Development, Land and Environmental Affairs	Head of Department
Provincial Authorities	Mpumalanga Department Agriculture, Rural Development, Land and Environmental Affairs	Information Management Support
Provincial Authorities	Mpumalanga Department Agriculture, Rural Development, Land and Environmental Affairs	Land Reform Division
Provincial Authorities	Mpumalanga Department Agriculture, Rural Development, Land and Environmental Affairs	Research Unit: Soil Sub Division
Provincial Authorities	Mpumalanga Department Agriculture, Rural Development, Land and Environmental Affairs	Ass Director: Environmental Section

Appendix B

NOTIFICATIONS



Appendix B.1

ADVERTISEMENT



ENVIRONMENTAL AUTHORISATION PROCESSES

NOTICE OF THE PROPOSED DEVELOPMENT OF THE PHEFUMULA EMOYENI ONE WIND ENERGY FACILITY, COMPRISING VARIOUS ENVIRONMENTAL AUTHORISATION PROCESSES, NEAR ERMELO, MPUMALANGA PROVINCE

Notice is given in terms of:

- Regulation 41(2) of GNR 982 (as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) (as amended) for submission of various applications for environmental authorisations (EAs) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (as amended)
- Section 39 or 41(4) of the National Water Act (36 of 1998) (NWA), for the submission of a General Authorisation or Water Use Licence (WUL) Application (as applicable)

DESCRIPTION AND LOCATION: Phefumula Emojeni One (Pty) Ltd proposes to establish a renewable energy facility near Ermelo and Bethal, Mpumalanga, known as the Phefumula Emojeni One Wind Energy facility (WEF), which requires various applications for environmental authorisation. The proposed project consists of the following subprojects:

- Phefumula Emojeni One WEF (up to 837MW), located in the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province
- Phefumula Emojeni One Electrical Grid Infrastructure (EGI) up to 400kV Grid Connection and Main Transmission Substation (MTS) located in the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province.

The WEF will also include a Battery Energy Storage System (BESS). The BESS will be used to store excess energy generated by the WEF. The BESS will have a storage capacity of up to 200MW/800MWh. Allowing for up to 6-8 hours of storage.

Proponent	Project	Technology	Process	Affected Farm Portions
Phefumula Emojeni One (Pty) Ltd	Up to 837MW WEF, including associated infrastructure including BESS	Wind and BESS	S&EIR	<ul style="list-style-type: none"> • Portion 0 of farm ISRAEL 207 IS • Portion 0, 3, 4, 6, 7, 8, 9 of farm BOSMANSKRANS 217 IS • Portion 6 of farm VAALBANK 233 IS • Portion 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 of farm KUILFONTEIN No. 234 IS • Portion 3 of farm BOSMANSHOEK NO. 235 IS • Portion 2, 4, 5, 7, 10, 11, 13 of WITBANK NO. 236 IS • Portion 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 of farm NOOITGEDACHT 237 IS • Portion 0, 2 of farm ORPENSKRAAL 238 IS • Portion 1, 2 of farm GELUKSDRAAI No. 240 IS • Portion 1 of the Farm EERSTE GELUK 258 IS • Portion 2, 3, 4, 5, 8 of the Farm MIDDELPLAAT 271 IS • Portion 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21, 22, 23 of farm KRANSPOORT 248 IS • Portion 2, 8, 9 of farm TWEEFONTEIN 249 IS • Portion 0 of farm VOORZORG 250 IS • Portion 0, 2, 5, 6, 7, 9, 10, 11 of farm NOOITGEDACHT 251 IS • Portion 1, 2 of farm SPION KOP 252 IS • Portion 0, 2, 7 of farm DRIEHOEK No. 273 IS • Portion 4, 15 of farm UITZICHT 266 IS • Portion 0 of farm KRANSPOORT 827 IS • Remaining Extent of Portion 7 of the Farm DAVELFONTEIN 267 IS • Portion 0 of the Farm ELIM 247 IS • Portion 4 of the Farm TAFELKOP 270 IS
Phefumula Emojeni One (Pty) Ltd	Up to 400kV Powerline, EGI up to 400kV Grid Connection and MTS	Transmission Line and Substation	S&EIR	

ENVIRONMENTAL APPLICATIONS: The proposed projects trigger several listed activities contained in the Environmental Impact Assessment (EIA) Regulations Listing Notice 1 (GNR 983), Listing Notice 2 (GNR 984) and Listing Notice 3 (GNR985), as amended, and therefore, authorisation to undertake the listed activities must be sought via respective Scoping and Environmental Impact Reporting (S&EIR) processes. The anticipated listed activity numbers associated with the proposed projects are reflected in the table below. Should you wish to obtain a complete copy of these listed activities, please contact the Environmental Assessment Practitioner (EAP), details provided below.

Project Name	Listing Notice	Applicable triggers								
Phefumula Emojeni One (Pty) Ltd - Up to 837MW Wind Energy Facility (WEF), including associated infrastructure including BESS	GNR 983	11	12	14	19	24	28	30	48	56
	GNR 984	1	9		15					
	GNR 985	4	10		12	14	18	23		
Phefumula Emojeni One (Pty) Ltd Up to 400kV Powerline, EGI up to 400kV Grid Connection and MTS	GNR 983	12	19		27	28				
	GNR 984	9	15							
	GNR 985	4	12		14					
General Authorisation / Water Use Licence (as applicable)	Section 21	21 (a), 21 (c) and 21 (i)								

REGISTRATION: WSP Group Africa (Pty) Ltd (WSP) has been appointed as the independent EAP by the Proponent, to manage the S&EIR processes. Parties wishing to formally register as stakeholders in order to offer their comment on the proposed projects are requested to forward their full contact details to the EAP at the details provided below. Registered stakeholders will be forwarded all future correspondence and notified individually of additional opportunities to participate in the process.

The contact details of the EAP are: • **Name:** Ashlea Strong • **Tel:** 031 240 8804 • **Fax:** 011 361 1381 • **E-mail:** ashlea.strong@wsp.com • **Address:** Building 1, Maxwell Office Park, Magwa Crescent

Protection of Personal Information: WSP will be processing certain personal information about you as an interested and affected party (I&AP) for purposes of enabling your registration as an I&AP and storing of your details on our database, if you consent for us to do so. WSP will use these details to contact you about other relevant projects in the future. WSP will always process your personal information in accordance with the Protection of Personal Information Act 4 of 2013. You are entitled to exercise your rights as a data subject and let us know if you wish to be deregistered as an I & AP or if you no longer want your contact details to be included on our database.



OMGEWINGS MAGTIGINGS PROSESSE

KENNISGEWING VAN DIE VOORGESTELDE ONTWIKKELING VAN DIE PHEFUMULA EMOYENI ONE WINDENERGIE FASILITEIT, WAT BESTAAN UIT VERSKEIE OMGEWINGSMAGTIGINGSPROSESSE, NABY ERMELO, MPUMALANGA PROVINSIE

Kennis word gegee in terme van:

- Regulasie 41(2) van GNR 982 (soos gewysig) gepubliseer ingevolge artikel 24 en 24D van die Wet op Nasionale Omgewingsbestuur (No. 107 van 1998) (NEMA) (soos gewysig) vir die indiening van verskeie aansoeke om omgewingsmagtigings (EA's) ten opsigte van aktiwiteite geïdentifiseer ingevolge GNR 983, GNR 984 en GNR 985 (soos gewysig)
- Artikel 39 of 41(4) van die Nasionale Waterwet (36 van 1998) (NWA), vir die indiening van 'n Algemene Magtiging vir Watergebruik of Watergebruiklisensie (WUL) Aansoek (soos van toepassing)

BESKRYWING EN LIGGING: Phefumula Emoyeni One (Edms) Bpk. stel voor om 'n hernubare-energie-fasiliteit naby Ermelo en Bethal, Mpumalanga Provinsie, bekend as die Phefumula Emoyeni One Windenergie Fasiliteit (WEF) te vestig, wat verskeie aansoeke vir omgewingsmagtiging vereis. Die voorgestelde projek bestaan uit die volgende subprojekte:

- Phefumula Emoyeni One WEF (tot 837MW), geleë in die Msukaligwa Plaaslike Munisipaliteit, wat onder die Gert Sibande Distriksmunisipaliteit val, in die Mpumalanga Provinsie
- Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) tot 400kV Grid Connection and Main Transmission Substasie (MTS) geleë in die Msukaligwa Plaaslike Munisipaliteit, wat onder die Gert Sibande Distriksmunisipaliteit val, in die Mpumalanga Provinsie.

Die WEF sal ook 'n Battery Energie Stoor Sisteem (BESS) insluit. Die BESS sal gebruik word om oortollige energie wat deur die WEF gegenereer word, te berg. Die BESS sal 'n bergingskapasiteit van tot 200MW/800MWh hê. Dit sal 6-8 uur se berging toelaat.

Voorstander	Projek	Tegnologie	Proses	Geaffekteerde plaasgedeeltes	
Phefumula Emoyeni One (Edms) Bpk	Tot 837MW WEF, insluitend geassosieerde infrastruktuur insluitend BESS	Wind en BESS	S&OIV	<ul style="list-style-type: none">• Gedeelte 0 van Plaas ISRAEL 207 IS• Gedeelte 0, 3, 4, 6, 7, 8, 9 van Plaas BOSMANSKRANS 217 IS• Gedeelte 6 van Plaas VAALBANK 233 IS• Gedeelte 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 van Plaas KUILFONTEIN Nr 234 IS• Gedeelte 3 van Plaas BOSMANSHOEK NO. 235 IS• Gedeelte 2, 4, 5, 7, 10, 11, 13 van WITBANK NO. 236 IS• Gedeelte 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 van Plaas NOOITGEDACHT 237 IS• Gedeelte 0, 2 van Plaas ORPENSKRAAL 238 IS• Gedeelte 1, 2 van Plaas GELUKSDRAAI No. 240 IS• Gedeelte 1 van die Plaas EERSTE GELUK 258 IS• Gedeelte 2, 3, 4, 5, 8 van die Plaas MIDDELPLAAT 271 IS	<ul style="list-style-type: none">• Gedeelte 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21, 22, 23 van Plaas KRANSPOORT 248 IS• Gedeelte 2, 8, 9 van Plaas TWEEFONTEIN 249 IS• Gedeelte 0 van plaas VOORZORG 250 IS• Gedeelte 0, 2, 5, 6, 7, 9, 10, 11 van Plaas NOOITGEDACHT 251 IS• Gedeelte 1, 2 van Plaas SPION KOP 252 IS• Gedeelte 0, 2, 7 van Plaas DRIEHOEK No. 273 IS• Gedeelte 4, 15 van Plaas UITZICHT 266 IS• Gedeelte 0 van Plaas KRANSPOORT 827 IS• Resterende Gedeelte van Gedeelte 7 van die Plaas DAVELFONTEIN 267 IS• Gedeelte 0 van die Plaas ELIM 247 IS• Gedeelte 4 van die Plaas TAFELKOP 270 IS
Phefumula Emoyeni One (Edms) Bpk	Tot 400kV Powerline, EGI tot 400kV Netverbinding en MTS	Transmissie-lyn en substasie	S&OIV		

OMGEWINGSTOEPASSINGS: Die voorgestelde projekte sal lei tot 'n verskeidenheid van gelyste aktiwiteite, vervat in die Omgewingsimpakbepaling (OIE) Regulasies Lyskennisgewing 1 (GNR 983), Noteringskennisgewing 2 (GNR 984) en Noteringskennisgewing 3 (GNR985), soos gewysig, magtiging om die gelyste aktiwiteite te onderneem, moet verkry word deur middel van onderskeie Bestekopname en Omgewingsimpakverslagdoening (S&OIV) prosesse. Die verwagte gelyste aktiwiteitsgetalle wat met die voorgestelde projekte geassosieer word, word in die tabel hieronder weerspieël. Indien u 'n volledige kopie van hierdie aktiwiteite op die lys wil bekom, kontak asseblief die Omgewingsevalueringspraktisyn (WHP), besonderhede hieronder verskaf.

Projek Naam	Noterings kennisgewing	Toepaslike Gelyste Aktiwiteite								
Phefumula Emoyeni One (Edms) Bpk - Tot 837MW windenergie-fasiliteit (WEF), insluitend geassosieerde infrastruktuur insluitend BESS	GNR 983	11	12	14	19	24	28	30	48	56
	GNR 984	1	9		15					
	GNR 985	4	10		12	14	18	23		
Phefumula Emoyeni One (Edms) Bpk Tot 400kV kraglyn, EGI tot 400kV netwerkverbinding en MTS	GNR 983	12	19		27	28				
	GNR 984	9	15							
	GNR 985	4	12		14					
Algemene magtigin / watergebruik-lisensie (soos van toepassing)	Artikel 21	21 (a), 21 (c) en 21 (i)								

REGISTRASIE: WSP Group Africa (Pty) Ltd (WSP) is deur die Proponent aangestel as die onafhanklike WHP om die S&OIV-prosesse te bestuur. Partye wat formeel as belanghebbendes wil registreer om hul kommentaar oor die voorgestelde projekte te lewer, word versoek om hul volledige kontakbesonderhede aan die WHP te stuur by die besonderhede hieronder verskaf. Toekomstige korrespondensie sal aan alle geregistreerde belanghebbendes gestuur word en geregistreerde belanghebbendes sal individueel in kennis gestel word van bykomende geleenthede om aan die proses deel te neem.

Die kontakbesonderhede van die WHP is: • Naam: Ashlea Strong • Tel: 031 240 8804 • Faks: 011 361 1381
• E-pos: ashlea.strong@wsp.com • Adres: Building 1, Maxwell Office Park, Magwa Crescent

Beskerming van persoonlike inligting: WSP sal sekere persoonlike inligting oor jou as 'n belanghebbende en geaffekteerde party (B&GP) verwerk vir doeleindes om jou registrasie as 'n B&GP moontlik te maak en om jou besonderhede op ons databasis te stoor, indien jy daartoe instem. WSP sal hierdie besonderhede gebruik om jou in die toekoms oor ander relevante projekte te kontak. WSP sal altyd jou persoonlike inligting verwerk in ooreenstemming met die Wet op die Beskerming van Persoonlike Inligting 4 van 2013. Jy is geregtig om jou regte as 'n datasubjek uit te oefen en ons te laat weet of jy as 'n B & GP gederegistreer wil word of as jy nie langer wil hê dat u kontakbesonderhede op ons databasis ingesluit moet word.



IZINQUBO ZOKUGUNYAZWA KWEZEMVELO

ISAZISO NGENTUTHUKO EHLONGOZWAYO YE-PHEFUMULA EMOYENI ONE WIND ENERGY FACILITATION, EHLANGANISA IZINQUBO EZAHLUKENE ZOKUGUNYAZWA KWENDAWO, ESEDUZE NENDAWO YASE ERMELO, ISIFUNDAZWENI SASEMPUMALANGA

Isaziso sinikezwa ngokwemibandela ye:

- Umthetho-sisekelo 41(2) we-GNR 982 (njengoba ushintshiwe) oshicilelwe ngaphansi kwesigaba 24 no-24D soMthetho Wokuphathwa Kwemvelo Kazwelonke (No. 107 ka-1998) (NEMA) (njengoba ushintshiwe) ukuze kuthunyelwe izicelo ezihlukahlukene zokugunyazwa kwezemvelo (EAs) mayelana nemisebenzi ehlonzwe ngokwe-GNR 983, GNR 984 kanye ne-GNR 985 (njengoba ichitshiyelewe)
- Isigaba sama-39 noma sama-41(4) soMthetho Wamanzi Kazwelonke (36 ka-1998) (NWA), ukuze kuthunyelwe ukuGunyazwa Okujwayelekile noma Isicelo Selayisensi Yokusebenzisa Amanzi (WUL) (njengoba ushintshiwe)

INCAZELO KANYE NENDAWO: I-Phefumula Emoyeni One (Pty) Ltd ihlongoza ukusungula indawo yamandla avuselelekayo eduze kwase-Ermelo nase-Bethal, kanyeneMpumalanga, eyaziwa ngokuthi i-Phefumula Emoyeni One Wind Energy facility (WEF), edinga izicelo ezihlukahlukene zokugunyazwa kwemvelo. Iphrojekthi ehlongozwayo iqukethe ama-subprojects alandelayo:

- Phefumula Emoyeni IWEF eyodwa (efinyelela ku-837MW), etholakala kuMasipala Wendawo yaseMsukaligwa, ongaphansi kukaMasipala wesiFunda i-Gert Sibande, esifundazweni saseMpumalanga.
- Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) kufika ku-400kV Grid Connection and Main Transmission Substation (MTS) etholakala kuMasipala Wendawo yaseMsukaligwa, ongaphansi kukaMasipala Wesifunda sase-Gert Sibande, esiFundazweni saseMpumalanga. I-WEF izophinde ihlanganise ne-Battery Energy Storage System (BESS). I-BESS izosetshenziselwa ukugcina amandla engeziwe akhiqizwa yi-WEF. I-BESS izoba namandla okugcina afinyelela ku-200MW/800MWh. Evumela kuze kufike kumahora angu-6-8 wokulondoloza

Umsekelo	Iphrojekthi	Ubuch-wepheshe	Inqubo	Izingxenywe Zepulazi Ezithintekile	
Phefumula Emoyeni One (Pty) Ltd	Kufika ku 837MW WEF, zihlanganisa ingqalasizinda ehlobene ehlanganisa ne-BESS	Umoya kanye ne BESS	S&EIR	<ul style="list-style-type: none"> • Portion 0 of farm ISRAEL 207 IS • Portion 0, 3, 4, 6, 7, 8, 9 of farm BOSMANSKRANS 217 IS • Portion 6 of farm VAALBANK 233 IS • Portion 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 of farm KUILFONTEIN No. 234 IS • Portion 3 of farm BOSMANSHOEK NO. 235 IS 	<ul style="list-style-type: none"> • Portion 2, 3, 4, 5, 8 of the Farm MIDDELPLAAT 271 IS • Portion 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21,22, 23 of farm KRANSPOORT 248 IS • Portion 2, 8, 9 of farm TWEEFONTEIN 249 IS • Portion 0 of farm VOORZORG 250 IS • Portion 0, 2, 5, 6, 7, 9, 10, 11 of farm NOOITGEDACHT 251 IS • Portion 1, 2 of farm SPION KOP 252 IS • Portion 0, 2, 7 of farm DRIEHOEK No. 273 IS • Portion 4, 15 of farm UITZICHT 266 IS • Portion 0 of farm KRANSPOORT 827 IS • Remaining Extent of Portion 7 of the Farm DAVELFONTEIN 267 IS • Portion 0 of the Farm ELIM 247 IS • Portion 4 of the Farm TAFELKOP 270 IS
Phefumula Emoyeni One (Pty) Ltd	Kufika ku 400kV Powerline, EGI kufike ku 400kV Grid Connection kanye ne MTS	Wokudlulisa kanye Nesiteshi Esingaphansi	S&EIR	<ul style="list-style-type: none"> • Portion 2, 4, 5, 7, 10, 11, 13 of WITBANK NO. 236 IS • Portion 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 of farm NOOITGEDACHT 237 IS • Portion 0, 2 of farm ORPENSKRAAL 238 IS • Portion 1, 2 of farm GELUKSDRAAI No. 240 IS • Portion 1 of the Farm EERSTE GELUK 258 IS 	

IZICELO ZEMVELO: Amaphrojekthi ahlongozwayo azoqala imisebenzi eminingana esohlwini equkethewe ku-Environmental Impact Assessment (EIA) Regulations Listing Notice 1 (GNR 983), Listing Notice 2 (GNR 984) kanye ne-Listing Notice 3 (GNR985), njengoba ushintshiwe, ngakho-ke, ukugunyazwa kokwenza lesi saziso. imisebenzi esohlwini kufanele ifunwe ngezinqubo ezifanele ze-Scoping kanye ne-Environmental Impact Reporting (S&EIR). izinombolo zomsebenzi ezifakwe ohlwini ezilindelekile ezihambisana namaphrojekthi ahlongozwayo zibonakala kuthebula elingezansi. Uma ufisa ukuthola ikhophi ephelele yale misebenzi esohlwini, sicela uthinte Umsebenzi Wokuhlola Imvelo (EAP), imininigwane enikezwe ngezansi.

Igama lephrojekthi	Isaziso Sohlu	Izibangeli ezisebenzayo									
Phefumula Emoyeni One (Pty) Ltd - Kufika ku-837MW WEF, zihlanagani ingqalasizinda ehlobene ehlanganisa ne BESS	GNR 983	11	12	14	19	24	28	30	48	56	
	GNR 984	1	9		15						
	GNR 985	4	10		12	14	18	23			
Phefumula Emoyeni One (Pty) Ltd Kufika ku-400kV Powerline, EGI kufika ku-400kV Grid Connection kanye ne-MTS	GNR 983	12	19		27	28					
	GNR 984	9	15								
	GNR 985	4	12		14						
Ukugunyazwa Okujwayelekile / Ilayisensi Yokusebenzisa Amanzi (njengoba kusebenza)	Artikel 21	21 (a), 21 (c) and 21 (i)									

UKUBHALISA: I-WSP Group Africa (Pty) Ltd (WSP) iqokwe njenge-EAP ezimele nguMsekelo, ukuphatha izinqubo ze-S&EIR. Amaqembu afisa ukubhalisa ngokusemthethweni njengababambe iqhaza ukuze abeke imibono yawo ngamaphrojekthi ahlongozwayo ayacelwa ukuba athumele imininigwane yawo egcwele ku-EAP kule mininingwane enikezwe ngezansi. Ababambiqhaza ababhalisiwe bazothunyelwa zonke izincwadi zesikhathi esizayo futhi baziswe ngabanye ngamathuba engeziwe okubamba iqhaza kulolu hlobo.

Imininingwane yokuxhumana ye-EAP yile: • **Igama:** Ashlea Strong • **Ucingo:** 031 240 8804 • **Ifeksi:** 011 361 1381
I-imeyili: ashlea.strong@wsp.com • **Ikheli:** Building 1, Maxwell Office Park, Magwa Crescent

Ukuvikelwa Kolwazi Lomuntu Siqu: I-WSP izocubungula ulwazi oluthile lomuntu siqu olumayelana naye njengomuntu onentshisekelo noma othintekayo (I&AP) ngezinjongo zokwenza ukubhalisa kwakho njenge-I&AP nokugcina imininigwane yakho kusizindalwazi sethu, uma uvuma ukuba senze kanjalo. I-WSP izosebenzisa le mininingwane ukuze ixhumane naye mayelana namanye amaphrojekthi abalulekile esikhathini esizayo. I-WSP izohlala icubungula ulwazi lwakho lomuntu siqu ngokuhambisana noMthetho Wokuvikela Ulwazi Lomuntu Siqu 4 ka-2013. Unelungelo lokusebenzisa amalungelo akho njengesihloko sedatha futhi usazise uma ufisa ukukhishwa ukubhaliswa njenge-I & AP noma uma cha. usefuna imininigwane yakho yokuxhumana ifakwe kusizindalwazi sethu.



INDEPENDENT MEDIA

INDEX

CLASSIFIEDS

711 LOST DEED

711 LOST DEED

714 PUBLIC NOTICES

714 PUBLIC NOTICES

714 PUBLIC NOTICES

717 TENDERS

717 TENDERS

717 TENDERS

071 PETS

191 ADULT ENTERTAINMENT

191 ADULT ENTERTAINMENT

191 ADULT ENTERTAINMENT

WOODROCK ANIMAL RESCUE

Situated in Gauteng, extends support to disadvantaged dogs and cats residing in informal settlements. In the absence of Woodrock Animal Rescue, these animals would face a bleak existence devoid of sustenance, hope, and medical attention. The organization places significant emphasis on education and sterilization, having successfully sterilized over 3500 animals in the year 2023. This remarkable accomplishment is a testament to the unwavering support from our community and committed donors. The feeding program assumes a critical role in ensuring the well-being of these animals who heavily rely on our initiatives. To sustain our mission, we rely on the generosity of individuals who graciously donate to our cause. Your support in any capacity would be greatly valued.

WOODROCK ANIMAL RESCUE/ FIRST NATIONAL BANK/ ACC NUMBER: 62463002299/ BRANCH CODE: 254005/ CHEQUE ACCOUNT. REF: your name.

Explore our charming animals ready for adoption:

KITTENS! These delightful and healthy fluffy companions are seeking a caring home. Reach out to Zee at 061 230 0844 for adoption.

PUPPIES! We have a variety of adorable puppies, mostly mixed breeds, waiting for their forever homes. Don't miss out on these beautiful companions!

Contact 082 682 7262 to adopt. Dusty is a 3 years old mixed breed he is extremely friendly, excels with both dogs and people, but is unfamiliar with cats. He transitioned from a township and spent time in a foster home before joining us. He carries himself with a calm demeanor and effortlessly adapts to his surroundings.

To adopt, call 082 925 3133.

Poppy is a 3 year old mixed breed she is brimming with personality and character! She adores her walks and exploring the garden. Poppy would thrive with one or two dogs in her new home as she is quite sociable.

Coming from a hoarding situation, she may benefit from some basic training. To adopt, call 082 925 3133.

Lexi is a 3 years old mixed breed she has spent her whole life locked in a cage. When she came to us, she just craved attention! This girl is so sweet and so deserves the perfect family. She needs need training as she is a strong girl who has just been left with no space or stimulation for the first years of her life. But she is so willing to learn and we have no doubt she will be the perfect companion for someone! To adopt, call 082 925 3133.

Echo is a 3 years old mixed breed she was discovered roaming in the Centurion area before kind Samaritans were able to catch her. She is friendly with other dogs, enjoys running, and would thrive in a lively household. To adopt, call 082 925 3133.

Woodrock is currently facing a significant shortage of dog food, impacting our capacity to cover veterinary expenses. For additional support, please contact Stella at 060 806 7438. Let us remember that dogs provide unwavering love; let us reciprocate with equal care and attention.

604 JOBS

604 JOBS

604 JOBS

SAPCO South African PROJECT MANAGER

- Requirements**
- Bachelor's Degree or equivalent thereof
 - Fair knowledge of TVET College Sector
 - Capable of working independently
 - Advanced Computer Skills
 - Excellent report writing and communication skills
 - Management Skills
 - Good analytical skills and the ability to liaise at all levels within the TVET College sector
 - Experience in private sector
 - Number of years in management experience (5 years management experience)
 - Financial background
 - 5 year experience in project management

A Post Graduate Degree will be an added advantage

Assumption of Duty: 1 June 2024

Post Description

The Project Manager will be responsible for overseeing projects for the organisation. This role requires a highly organized individual with strong project management skills, excellent communication abilities, and a deep understanding of the post education sector. The Project Manager will work closely with different stakeholders to ensure successful implementation and delivery of the organisations programmes.

Duties

- Develop funding proposals for relevant programmes
- Develop comprehensive project plans in collaboration with relevant stakeholders.
- Design and implement skills development programmes tailored to the needs of the targeted beneficiaries
- Coordinate project activities, ensuring adherence to timelines and budgetary constraints.
- Monitor project progress and address any issues or obstacles that arise during implementation.
- Develop a monitoring and evaluation framework to assess the effectiveness of skills development programs.
- Regularly evaluate program outcomes and impact, making data-driven adjustments as needed.
- Prepare comprehensive reports for stakeholders, highlighting achievements, challenges, and recommendations for improvement.
- Travel extensively to project sites

All inclusive package - R700 000
3 years fixed term based on performance

Enquiries: Adam Bogoshi - Tel. (012) 663 2145/49

The South African College Principals Organisation (SACPO) is an equal opportunity, affirmative action employer. Applications must be accompanied by a recent updated comprehensive CV as well as certified copies of all qualifications and ID document. Correspondence will be limited to short-listed candidates only. Non-SA citizens must attach a certified copy of proof of permanent residence in South Africa. All qualifications will be verified and subjected to reference checking.

Please forward your application to:

EMAIL

The Secretary General
sacpo@mweb.co.za/bogoshi@sacpo.co.za

Closing Date: 25 April 2024

If you have not heard from us within 3 months of the closing date, please accept that your application had been unsuccessful. Please take note that no applications received after the closing date of the said advertisement will be considered

702 BUSINESS LICENCE

702 BUSINESS LICENCE

700 LEGALS

Notice in respect of a license application in terms of the Petroleum Products Act, 1977 (Act No 120 of 1977)

This notice serves to inform parties that may be interested or affected that **CB AGRI GENERAL TRADERS (PTY) LTD** herinafter referred to as "the applicant", has submitted an application for a **WHOLESALE** license, application number **H2024/04/05/0001**.

PORTION OF 45 OF THE FARM NO. ROODEPAN KIMBERLEY

The purpose of the application is for the applicant to be granted a license to undertake petroleum wholesale activities as detailed in the application Arrangements for viewing the application documentation can be made by contacting the Controller of Petroleum Products by:-
-Tel: (053) 807 1780; or
-Fax: 086 517 7881; or
-Email: Sabababso Mohapi @dmre.gov.za

Any objections to the issuing of a license in respect of this application, which must clearly quote the application number above, must be lodged with the Controller of Petroleum Products within a period of twenty (20) working days from the date of publication of this notice. Such objection must be lodged at the following physical or postal address:

PHYSICAL ADDRESS:
The Controller of Petroleum Products
Department of Mineral Resources & Energy
Department of Mineral Resources & Energy
Telkom Building, Kimberley

POSTAL ADDRESS:
The Controller of Petroleum Products
Department of Mineral Resources & Energy
Private Bag X 6093, Kimberley, 8301

Notice in respect of a license application in terms of the Petroleum Products Act, 1977 (Act No 120 of 1977)

This notice serves to inform parties that may be interested or affected that **PRINBU CONSTRUCTION (PTY) LTD** herinafter referred to as "the applicant", has submitted an application for a **WHOLESALE** license, application number **H2024/03/22/0001**.

564 MAKOKO STREET SAAIKLAS VIRGINIA

The purpose of the application is for the applicant to be granted a license to undertake petroleum wholesale activities as detailed in the application. Arrangements for viewing the application documentation can be made by contacting the Controller of Petroleum Products by:-
-Tel: (057) 391 1300; or
-Fax: (057) 352 2673; or
-Email: **Kagisho.Mokae @dmre.gov.za**

Any objections to the issuing of a license in respect of this application, which must clearly quote the application number above, must be lodged with the Controller of Petroleum Products within a period of twenty (20) working days from the date of publication of this notice. Such objection must be lodged at the following physical or postal address:

PHYSICAL ADDRESS:
The Controller of Petroleum Products
Department of Mineral Resources & Energy
Department of Mineral Resources & Energy
Strip Building, Welkom

POSTAL ADDRESS:
The Controller of Petroleum Products
Department of Mineral Resources & Energy
Private Bag X 3658, Welkom, 9460

711 LOST DEED

FORM JJJ LOST OR DESTROYED DEED

Notice is hereby given in terms of Regulation 68 of the Deeds Registries Act, 1937, of the intention to apply for the issue of a certified copy of Deed of Transfer Number **T17645/1982**, passed by the REGISTRAR OF DEEDS at PRETORIA, in favour of **MARTHA ALETTA GIATRAS**, PROPRIETARY LIMITED, Registration Number **530625 0115 082**, UNMARRIED, in respect of certain ERF 710 **VORNA VALLEY TOWNSHIP** REGISTRATION DIVISION I.R., PROVINCE OF GAUTENG, MEASURING **1164 (ONE THOUSAND ONE HUNDRED AND FIFTY FOUR) Square Metres**, which has been lost or destroyed. A previous application was made for a lost deed and a copy issued under VA number **VA4406/2006**, which has also been lost or destroyed.

All interested persons having objection to the issue of such copy are hereby required to lodge the same in writing with the Registrar of Deeds at Pretoria, Merino Building, 140 Pretorius Street, Pretoria, within two weeks from the date of publication of this notice.

Applicant: ALETTA GIATRAS
Identity Number: **530625 0115 082**
c/o Fyssh Inc. Attorneys
Address: **538 Nebraska Street, Faerie Glen, Pretoria**
Postal Address: **P O Box 218, Faerie Glen, 0043 E-mail Address: lauren@fyssh.co.za**
Contact Number: **012 991 2288**
Reference: **Pillay**

PLACING A CLASSIFIED AD HAS NEVER BEEN EASIER!

711 LOST DEED

LOST OR DESTROYED DEED

Notice is hereby given in terms of Regulation 68 of the Deeds Registries Act, 1937, of the intention to apply for the issue of a certified copy of a Deed of Transfer T24/2016

Passed by the REGISTRAR OF DEEDS at PRETORIA, in favour of **EKURHULENI METROPOLITAN MUNICIPALITY**

1. Joint Estate Late **FANYANA SOLOMON NHLAPO** Number **19828/2011**

2. **NOMALANGA ELIZABETH NHLAPO** Identity Number **511214 0639 087** Widow

In respect of certain: **ERF 1564 GELUKDAL EXTENSION 1 TOWNSHIP** REGISTRATION DIVISION I.R., THE PROVINCE OF GAUTENG

which has been lost or destroyed. All interested persons having objection to the issue of such copy are hereby required to lodge the same in writing with the Registrar of Deeds at Pretoria, Merino Building, 140 Pretorius Street, Pretoria, within two weeks from the date of publication of this notice.

Dated at Springs on this the 05th day of April 2024.

Applicant: Mulaudzi Incorporated
Suite 07 Veranda Centre
56 Fifth Street
Springs, 1559
Tel: 011 812 0254
Email: info@mulaudzi.co.za

FORM JJJ LOST OR DESTROYED DEED

Notice is hereby given in terms of Regulation 68 of the Deeds Registries Act, 1937, of the intention to apply for the issue of a certified copy of DEED OF TRANSFER NUMBER **ST11231/2017**, passed by the REGISTRAR OF DEEDS at PRETORIA, in favour of **TERRENCE GOVINDASAMY PILLAY**, Identity Number: **600701 5163 081**, Married out of community of property, in respect of a Unit consisting of: (a) Section No. 75 as shown and more fully described on Sectional Plan No. **SS1030/2005** in the scheme known as **ERAND GARDENS** of the respect of the land and building or buildings situated at **ERAND GARDENS EXTENSION 30 TOWNSHIP, LOCAL AUTHORITY: CITY OF JOHANNESBURG METROPOLITAN MUNICIPALITY** of which section the floor area, according to the said sectional plan is **101 One Hundred and One** square metres in extent, and (b) An undivided share in the common property in the scheme apportioned to the said section in accordance with the participation quota as endorsed on the said sectional plan, which has been lost or destroyed.

All interested persons having objection to the issue of such copy are hereby required to lodge the same in writing with the Registrar of Deeds at Pretoria, Merino Building, 140 Pretorius Street, Pretoria Central, Pretoria, 0002, within two (2) weeks from the date of the publication of this notice.

Applicant: TERRENCE GOVINDASAMY PILLAY
Identity Number: **600701 5163 081**
c/o Fyssh Inc. Attorneys
Address: **538 Nebraska Street, Faerie Glen, Pretoria**
Postal Address: **P O Box 218, Faerie Glen, 0043 E-mail Address: lauren@fyssh.co.za**
Contact Number: **012 991 2288**
Reference: **Pillay**

LOST OR DESTROYED DEED

Notice is hereby given in terms of Regulation 68 of the Deeds Registries Act, 1937, of the intention to apply for the issue of a certified copy of Deed of Transfer **ST38817/2018** passed by INSPECTOR OF PROPRIETARY LIMITED, Registration Number **291302/001/407**, in favour of **VILLA VIA ARCADIA NO 3 PROPRIETARY LIMITED**, Registration Number **2015/235/017**

In respect of certain A Unit consisting of: (a) Section No. 33 as shown and more fully described on Sectional Plan No. **SS 19/2018** in the scheme known as **MIRACLE PARK** in respect of the land and building or buildings situated at **ROOIHUISKRAAL NOORD EXTENSION 27 TOWNSHIP, LOCAL AUTHORITY: CITY OF TSHWANE METROPOLITAN MUNICIPALITY** of which section the floor area, according to the said sectional plan is **1480 (One Thousand Four Hundred and Eighty) square metres in extent** and (b) An undivided share in the common property in the scheme apportioned to the said section in accordance with the participation quota as endorsed on the said sectional plan. **HELD BY Deed of Transfer Number ST 38817/2018** which has been lost or destroyed.

All interested persons having objection to the issue of such copy are hereby required to lodge the same in writing with the Registrar of Deeds at Pretoria, Merino Building, 140 Pretorius St, Pretoria Central, Pretoria, 0002, within two (2) weeks from the date of the publication of this notice.

Applicant: ALETTA GIATRAS
Identity Number: **530625 0115 082**
c/o Fyssh Inc. Attorneys
Address: **538 Nebraska Street, Faerie Glen, Pretoria**
Postal Address: **P O Box 218, Faerie Glen, 0043 E-mail Address: lauren@fyssh.co.za**
Contact Number: **012 991 2288**
Reference: **Pillay**

PLACING A CLASSIFIED AD HAS NEVER BEEN EASIER!

711 LOST DEED

FORM JJJ LOST OR DESTROYED DEED

Notice is hereby given in terms of Regulation 68(1) of the Deeds Registries Act, 1937, of the intention to apply for the issue of a certified copy of Deed of Transfer **T 71028/2000** in favour of **Estate of the Late FARIDA MAHOMED, Estate Number 30804/2022**

In respect of certain **ERF 10238 LENASIA EXTENSION TOWNSHIP** REGISTRATION DIVISION I.R., PROVINCE OF GAUTENG, MEASURING **580 (FIVE HUNDRED AND EIGHTY) Square Metres** **HELD BY Deed of Transfer T 71028/2000** Which Title Deed has been lost or destroyed. All interested persons having objection to the issue of such copy are hereby required to lodge the same in writing with the Registrar of Deeds at JOHANNESBURG, within two weeks from the date of the publication of this notice.

Dated at LENASIA on this the 8 April 2024

COOVADIA ATTORNEYS 175 PROTEA AVENUE LENASIA

LOST OR DESTROYED DEED

Notice is hereby given in terms of Regulation 68 of the Deeds Registries Act, 1937, of the intention to apply for the issue of a certified copy of Deed of Transfer **T159100/2004** in favour of **SPYRULLA PROPERTIES CC**, Registration Number **1957/026011/23** in favour of **RANDOLF INVESTMENTS CC**, Registration Number **CK1997/048065/23** In respect of certain portion of ERF 696 **GEZINA TOWNSHIP**, REGISTRATION DIVISION I.R., PROVINCE OF GAUTENG, **HELD BY Deed of Transfer T159100/2004** MEASURING **2793 (TWO THOUSAND SEVEN HUNDRED AND NINETY THREE) Square Metres** which has been lost or destroyed.

All interested persons having objection to the issue of such copy are hereby required to lodge the same in writing with the Registrar of Deeds at Pretoria, Merino Building, 140 Pretorius Street, Pretoria Central, Pretoria, 0002, within two (2) weeks from the date of publication of this notice.

Dated at **RANDPARK RIDGE** on 8 APRIL 2024

RANDOLF INVESTMENT PROPRIETARY LIMITED C/O ABRAHAM CHRISTIAN MULDER Christo Mulder Attorneys Inc.
15 Dale Lace Avenue, Randpark Ridge
christo@cmatt.co.za
Tel: 011 754 7935

714 PUBLIC NOTICES

APPLICATION FOR RECTIFICATION

THE DEVELOPMENT OF PORTION 174 OF DOORNKLOOF 391-JR FOR WAREHOUSES AND COMMERCIAL USE

Notice is hereby given in terms of Section 24(G) of the National Environmental Management Act 107 of 1998 as amended (NEMA) of the interest of Black & White Trucks (Pty) Ltd to lodge an application for rectification in terms of the National Environmental Management Act 107 of 1998 as amended. **Project Description:** Portion 174 was cleared of vegetation to establish warehouses. **Commenced:** 2017 **Location:** Portion 174 of Doornkloof 391-JR, Gauteng. **Coordinates:** 25°54'19.46"S; 28°15'4.69"E **Date of Notice:** 11 April 2024 **Legislation Contravened:** NEMA **Activity under NEMA:** GNR324, Activity 6: The clearance of an area of 300 square metres or more of indigenous vegetation to establish warehouses. **Where clearance of indigenous vegetation is required for the purposes undertaken in accordance with a maintenance management plan (critical Biodiversity Areas or Ecological Support Areas identified in the Gauteng Conservation Plan or broomclean plan). Queries must be referred to:** **KEMS Pty Ltd** Tel: 082 570 7072 **E-mail:** arno@kems.co.za **Contact Person:** Arno van den Berg Parties wishing to formally comment on the process can contact KEMS (Pty) Ltd no later than twenty days (20) after the publication of this advertisement, until 2 May 2024.

For all your Auction Advertising

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714 PUBLIC NOTICES

NOTICE OF PUBLIC PARTICIPATION ENVIRONMENTAL IMPACT ASSESSMENT AND ATMOSPHERIC EMISSIONS LICENSE APPLICATION FOR A PAINT MANUFACTURING FACILITY FOR BULLDOG ABRASIVES SOUTHERN AFRICA (PTY) LTD.

GDARD REFERENCE: GAUT 002/23-24/E3924

Applicant: Building Abrasives Southern Africa (Pty) Ltd. **Project Description:** The development and operation of a paint manufacturing facility and associated infrastructure 852 16th Road, Randespark, Midrand, South Africa **Site Location:** 852 16th Road, Randespark, Midrand, South Africa **GPS Coordinates:** Latitude: 25° 57' 57.77" S; Longitude: 28° 8' 11.31" E

Legislation: The proposed paint manufacturing operation is a listed activity in terms of the Environmental Impact Assessment (EIA) Regulations, 2014 promulgated under the National Environmental Management Act (Act 107 of 1989) as amended, and section 21(1)(b) of the National Environmental Management: Air Quality Act (Act 39 of 2004) as amended.

Listed Activity in terms of EIA Regulations

Listing Notice	Activity	Description
2	6	The development of facilities or infrastructure for any process or activity which requires a permit or licence or an amended permit or licence in terms of National or Provincial legislation governing the generation or release of emissions, pollution, or effluent.

Listed Activity in terms of NEMA: Air Quality Act (Act 39 of 2004)

Category	Description
6	The production, or use in production, of organic chemicals not specified elsewhere including acetylene, acetic, maleic, or phthalic anhydride or their acids, carbon disulphide, pyridine, formaldehyde, acetaldehyde, acrolein and its derivatives, acrylonitrile, amines, and synthetic rubber.

4 Degrees Consulting has been appointed as the Environmental Assessment Practitioner (EAP) to undertake the required Environmental Assessment and Public Participation Processes for the project. The Background Information Document (BID) is available from the Environmental Assessment Practitioner (EAP) upon request.

The public is given an opportunity to comment on the project and/or register as an Interested and Affected Party (I&AP) for the project. Written representations on the project must be submitted to the Environmental Assessment Practitioner within 30 days of publication of this notice at the contact details below. All registered I&APs will be kept informed of the application during the environmental assessment process. The Scoping Report will be made available to I&APs as of Friday, 12 April 2024.

Link to register as an Interested and Affected Party: <https://arcp.is/10bme2o>

Public Participation Officer: **Amantle Modjadji**
International Business Gateway
113 Elizabeth Road
Midridge Park, Midrand, 1685

Tel: 011 238 6300
Cell: 074 380 5266
Email: amantle@4degrees.co.za AND projects@4degrees.co.za

DATE OF ADVERT: 11 April 2024
CLOSING DATE FOR REGISTRATION: 14 May 2024

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714 PUBLIC NOTICES

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DA calls for rural safety units after another farm murder

Wayne van der Walt

BETHAL - The DA has written to the provincial police commissioner, Lieutenant General Semakaleng Manamela, yet again, urging the establishment of a rural safety unit after another farm murder had been reported here.

Joseph Jan Shabangu, a 49-year-old farmer, appeared in the Bethal Magistrate’s Court this week facing a murder charge. He was arrested for allegedly shooting and killing a 35-year-old man who was suspected of poaching on his farm. The victim and a friend were allegedly hunting on the farm when some shots were fired. The friend escaped unharmed. When the Bethal police arrived at the farm, they found the victim’s body. The medical personnel certified the man dead on the scene.

The officers found the farmer in possession of the firearm suspected to have been used in the shooting. They also found three empty cartridges on the scene. The police took the firearm for ballistic tests.

“Rural communities in this province, including farmers as well as farm workers, are at a high risk of being attacked on isolated farms, and the SAPS has failed dismally to protect them as it does not have dedicated rural safety units that can be deployed in farming communities,” Trudie Grové-Morgan, the DA is spokesperson for

co-operative governance and traditional affairs, said.

According to her, the DA has been asking the national and provincial governments to establish dedicated rural safety units after they noticed that isolated plots and farming areas are becoming easy targets for criminals who want to commit house robberies, which eventually lead to farm murders and farm attacks.

The DA also submitted its own proposed rural safety plan in 2019, but to no avail. “The only positive thing the government has done was to hold a Rural Safety Summit in June 2022. This summit was intended to produce strategies that would ensure greater safety for food-producing farming communities. But to date, little to no progress has been made towards the implementation of the strategy or using the summit findings to improve its effectiveness,” Grové-Morgan said.

She further stated that the safety situation in South Africa’s rural areas is intolerable and cannot be allowed to continue unencumbered. “A lot of promises have been made in the wake of the recent farm murders. It is now time that they are implemented, and that farmers and farm workers are protected and not left at the mercy of criminals.”

The DA also called on the private sector, NGOs and farm watches to pledge their

support to farming communities by banding together and demanding the immediate and effective implementation of a rural safety plan. “The DA will continue the

fight to ensure that all South Africans are afforded equal protection and safety by government and SAPS, as determined in our Constitution,” Grové-Morgan concluded.



Trudie Grové-Morgan, the DA's spokesperson on co-operative governance and traditional affairs. Photo | Supplied



082 124



MSUKALIGWA LOCAL MUNICIPALITY
INTEGRATED DEVELOPMENT PLAN

NOTICE

IDP REPRESENTATIVE FORUM MEETING

Notice is hereby given that Msukaligwa Municipal Council is on a consultative programme and inviting interested members of the community to attend the IDP Representative Forum meeting where programmes in respect of the IDP for Msukaligwa Municipality will be considered. **The IDP Representative Forum should be attended by the following stakeholders:**

- Members of the Mayoral Committee
- Councillors (including Councillors who are members of the District Council and relevant portfolio Councilors)
- Traditional Leaders / Traditional Healers
- Ward Committees
- Heads of Departments / Senior Officials
- Representatives of Organized Groups
- Resourced Persons
- Interested members of public

The Meeting is scheduled as follows:

Date: 11 April 2024

Venue: Virtual

Time: 10H00

Mr. M. Kunene

Municipal Manager

47535808NH

IZINQUBO ZOKUGUNYAZWA KWEZEMVELO

ISAZISO NGENTUTHUKO EHLONGOZWAYO YE-PHEFUMULA EMOYENI ONE WIND ENERGY FACILITION, EHLANGANISA IZINQUBO EZAHLUKENE ZOKUGUNYAZWA KWENDAWO, ESEDUZE NENDAWO YASE ERMELO, ISIFUNDAZWENI SASEMPUMALANGA

Isaziso sinikezwa ngokwemibandela ye:

- Umthetho-sisekelo 41(2) we-GNR 982 (njengoba ushintshiwe) oshicilelwe ngaphansi kwesigaba 24 no-24D soMthetho Wokuphathwa Kwemvelo Kazwelonke (No. 107 ka-1998) (NEMA) (njengoba ushintshiwe) ukuze kuthunyelwe izicelo ezihlukahlukene zokugunyazwa kwezemvelo (EAs) mayelana nemisebenzi ehlonzwe ngokwe-GNR 983, GNR 984 kanye ne-GNR 985 (njengoba ichitshiyelwe)
- Isigaba sama-39 noma sama-41(4) soMthetho Wamanzi Kazwelonke (36 ka-1998) (NWA), ukuze kuthunyelwe ukuGunyazwa Okujwayelekile noma Isicelo Selayisensi Yokusebenzisa Amanzi (WUL) (njengoba ushintshiwe)

INCAZELO KANYE NENDAWO: I-Phefumula Emoyeni One (Pty) Ltd ihlangoza ukusungula indawo yamandla avuselelekayo eduze kwase-Ermelo nase-Bethal, kanyeneMpumalanga, eyaziwa ngokuthi i-Phefumula Emoyeni One Wind Energy facility (WEF), edinga izicelo ezihlukahlukene zokugunyazwa kwemvelo. Iphrojekthi ehlongozwayo iqukethe ama-subprojects alandelayo:

- Phefumula Emoyeni IWEF eyodwa (efinyelela ku-837MW), etholakala kuMasipala Wendawo yaseMsukaligwa, ongaphansi kukaMasipala wesiFunda i-Gert Sibande, esifundazweni saseMpumalanga.
- Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) kufika ku-400kV Grid Connection and Main Transmission Substation (MTS) etholakala kuMasipala Wendawo yaseMsukaligwa, ongaphansi kukaMasipala Wesifunda sase-Gert Sibande, esiFundazweni saseMpumalanga.

I-WEF izophinde ihlanganise ne-Battery Energy Storage System (BESS). I-BESS izosetshenziselwa ukugcina amandla engeziwe akhiqizwa yi-WEF. I-BESS izoba namandla okugcina afinyelela ku-200MW/800MWh. Evumela kuze kufike kumahora angu-6-8 wokulondoloza

Umsekeli	Iphrojekthi	Ubuch-wepheshe	Inqubo	Izingxenye Zepulazi Ezithintekile
Phefumula Emoyeni One (Pty) Ltd	Kufika ku 837MW WEF, zihlanganisa ingqalasizinda ehlobene ehlanganisa ne-BESS	Umoya kanye ne BESS	S&EIR	<ul style="list-style-type: none">Portion 0 of farm ISRAEL 207 ISPortion 0, 3, 4, 6, 7, 8, 9 of farm BOSMANSKRANS 217 ISPortion 6 of farm VAALBANK 233 ISPortion 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 of farm KUILFONTEIN No. 234 ISPortion 3 of farm BOSMANSHOEK NO. 235 ISPortion 2, 4, 5, 7, 10, 11, 13 of WITBANK NO. 236 ISPortion 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 of farm NOOITGEDACHT 237 ISPortion 0, 2 of farm ORPENSKRAAL 238 ISPortion 1, 2 of farm GELUKSDRAAI No. 240 ISPortion 1 of the Farm EERSTE GELUK 258 IS <ul style="list-style-type: none">Portion 2, 3, 4, 5, 8 of the Farm MIDDELPLAAT 271 ISPortion 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21, 22, 23 of farm KRANSPOORT 248 ISPortion 2, 8, 9 of farm TWEEFONTEIN 249 ISPortion 0 of farm VOORZORG 250 ISPortion 0, 2, 5, 6, 7, 9, 10, 11 of farm NOOITGEDACHT 251 ISPortion 1, 2 of farm SPION KOP 252 ISPortion 0, 2, 7 of farm DRIEHOEK No. 273 ISPortion 4, 15 of farm UITZICHT 266 ISPortion 0 of farm KRANSPOORT 827 ISRemaining Extent of Portion 7 of the Farm DAVELFONTEIN 267 ISPortion 0 of the Farm ELIM 247 ISPortion 4 of the Farm TAFELKOP 270 IS
Phefumula Emoyeni One (Pty) Ltd	Kufika ku 400kV Powerline, EGI kufike ku 400kV Grid Connection kanye ne MTS	Wokudlulisa kanye Nesitshi Esi ngaphansi	S&EIR	

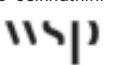
IZICELO ZEMVELO: Amaphrojekthi ahlongozwayo azoqala imisebenzi eminingana esohlwini equkethwe ku-Environmental Impact Assessment (EIA) Regulations Listing Notice 1 (GNR 983), Listing Notice 2 (GNR 984) kanye ne-Listing Notice 3 (GNR985), njengoba ushintshiwe, ngakho-ke, ukugunyazwa kokwenza lesi saziso. imisebenzi esohlwini kufanele ifunwe ngezinqubo ezifanele ze-Scoping kanye ne-Environmental Impact Reporting (S&EIR). izinombolo zomsebenzi ezifakwe ohlwini ezilindelekile ezihambisana namaphrojekthi ahlongozwayo zibonakala kuthebula elingezansi. Uma ufisa ukuthola ikhophi ephelele yale misebenzi esohlwini, sicela uthinte Umsebenzi Wokuhlola Imvelo (EAP), imininingwane enikezwe ngezansi.

Igama lephrojekthi	Isaziso Sohlu	Izibangeli ezisebenzayo
Phefumula Emoyeni One (Pty) Ltd - Kufika ku-837MW WEF, zihlanganisa ingqalasizinda ehlobene ehlanganisa ne BESS	GNR 983	11 12 14 19 24 28 30 48 56
	GNR 984	1 9 15
	GNR 985	4 10 12 14 18 23
Phefumula Emoyeni One (Pty) Ltd Kufika ku-400kV Powerline, EGI kufika ku-400kV Grid Connection kanye ne-MTS	GNR 983	12 19 27 28
	GNR 984	9 15
	GNR 985	4 12 14
Ukugunyazwa Okujwayelekile / Ilayisensi Yokusebenzisa Amanzi (njengoba kusebenza)	Isigaba 21	21 (a), 21 (c) and 21 (i)

UKUBHALISA: I-WSP Group Africa (Pty) Ltd (WSP) iqokwe njenge-EAP ezimele nguMsekeli, ukuphatha izinqubo ze-S&EIR. Amaqembu afisa ukubhalisa ngokusemthethweni njengababambe iqhaza ukuze abeke imibono yawo ngamaphrojekthi ahlongozwayo ayacelwa ukuba athumele imininingwane yawo egcwele ku-EAP kule mininingwane enikezwe ngezansi. Ababambiqhaza ababhaliwe bazothunyelwa zonke izincwadi zesikhathi esizayo futhi baziswe ngabanye ngamathuba engeziwe okubamba iqhaza kulolu hlelo.

Imininingwane yokuxhumana ye-EAP yile: • Igama: Ashlea Strong • Ucingo: 031 240 8804 • Ifeksi: 011 361 1381
I-imeyili: ashlea.strong@wsp.com • Ikheli: Building 1, Maxwell Office Park, Magwa Crecent

Ukuvikelwa Kolwazi Lomuntu Siqu: I-WSP izocubungula ulwazi oluthile lomuntu siqu olumayelana nawe njengomuntu onentshisekelo noma othintekayo (I&AP) ngezinqubo zokwenza ukubhalisa kwakho njenge-I&AP nokugcina imininingwane yakho kusizindalwazi sethu, uma uvuma ukuba senze kanjalo. I-WSP izosebenzisa le mininingwane ukuze ixhumane nawe mayelana namanye amaphrojekthi abalulekile esikhathini esizayo. I-WSP izohlala icubungula ulwazi lwakho lomuntu siqu ngokuhambisana noMthetho Wokuvikela Ulwazi Lomuntu Siqu 4 ka-2013. Unelungelo lokusebenzisa amalungelo akho njengesihloko sedatha futhi usazise uma ufisa ukukhishwa ukubhaliswa njenge-I & AP noma uma cha. usefuna imininingwane yakho yokuxhumana ifakwe kusizindalwazi sethu.



ADVERTORIAL

VF Plus-leier besoek Ermelo



Dr. Pieter Groenewald van die VF Plus.
Foto | Verskaf/Wikimedia Commons

Die leier van die VF Plus, dr. Pieter Groenewald, sal op 13 April die dorp vir ’n toespreekgeleentheid besoek. Die plaaslike gemeenskap word uitgenooi om die geleentheid om 10:00 by die Ermelo Inn by te woon. Groenewald se toespraak sal verskeie kritiese aspekte van die huidige politieke landskap van Suid-Afrika aanspreek. Daarbenewens sal hy die positiewe rol van die VF Plus in hierdie konteks belig, sowel as die noodsaaklikheid en moontlikheid van koalisiëvorming ná die nasionale verkiesing. Hierdie geleentheid bied ’n kans vir individue om hul vrae direk aan Groenewald te rig. Die nasionale verkiesing vind op 29 Mei plaas, wanneer die kiesers hulle stemme sal laat hoor. Deur hierdie geleentheid by te woon, kan inwoners ’n duideliker beeld kry van die VF Plus se standpunte en planne vir die toekoms van die land. Diegene wat die toespreekgeleentheid graag wil bywoon, kan ’n WhatsApp-boodskap aan Shobie Arnoldi, die plaaslike raadslid van die VF Plus, by 082 801 4114 stuur. “Die gemeenskap word aangemoedig om van hierdie geleentheid gebruik te maak om ’n beter begrip van die politieke landskap te verkry en om hul deelname aan die demokratiese proses te versterk,” het Arnoldi gesê. Hierdie promosieartikel is betaal deur die betrokke politieke party en verteenwoordig die siening van die kliënt, en nie dié van die publikasie waarin dit verskyn nie.

Fire hydrant badly damaged



The vandalised fire hydrant at the intersection of Generaal Botha and Theron streets. Photo | Supplied

René Joubert

ERMELO - After the vandalism of a fire hydrant in town, the municipality warned residents of the devastating implications this can have. Chantal Boonstra, an administrator on a community WhatsApp group, reported to the municipality on March 28 that a fire hydrant at the intersection of Generaal Botha and Theron streets was damaged. After several hours had passed, she posted another photo of the fire hydrant, now completely destroyed. The fire hydrant was later repaired. Higvelder sent media enquiries to Mandla Zwane, spokesperson of the municipality, regarding this particular hydrant, and awaits his response.



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MSUKALIGWA LOCAL MUNICIPALITY

PHYSICAL ADDRESS:
Cnr Kerk and Taute Street, Ermelo, 2350

Postal Address:
P O BOX 48, Ermelo 2350

INTERNAL ADVERTISEMENT

Applications are hereby invited from suitably qualified and competent people for appointment to the under mentioned position.

Name of Department	TECHNICAL SERVICES
JOB POST NAME	Data Capturer -
DURATION	Permanent
TASK GRADE	10
SALARY	R270 896.93 – R351 623.12
REFERENCE NUMBER	TECH/1/4/24
LOCATION	Civic Centre, Ermelo
CLOSING DATE	15 April 2024
QUALIFICATION	• Grade 12 plus NQF 6 Public Administration/ Project Diploma and Advance Computer Literacy.
EXPERIENCE	• 2 - 5 years relevant experience
KNOWLEDGE	• Provides routine clerical support and follows standard procedures; and • Operates under direct supervision
COMPETENCIES	• Written Communication, Oral Communication, Attention to detail, Ethics and Professionalism, Organisational Awareness and Planning and Organising

Reporting to the Manager: Electricity, the successful candidate will be responsible for the following functions:-

- Provides support to the Project Management Unit in respect of specific administrative tasks associated with the data capturing activities in the Section.
- Checking the accuracy of details recorded on transactional documentation and updating work in progress information/ data on specific applications/ systems of the department.
- Receiving data documentation and applying specific procedures and system tools to import data from various applications and programmes.
- Converting data/ information using application tools and procedures, applying instructions to change and format datasets.
- Assessing relevant fields and capturing data, applying processing rules and procedures.
- Checking and validating entries, referring to information sources to resolve anomalies/ discrepancies and/ or manipulating data characters to achieve consistency.
- Attending to and making available information to support reports and queries.

PLEASE NOTE

- **DUE TO LARGE NUMBER OF APPLICATIONS WE ENVISAGE TO RECEIVE, APPLICATIONS WILL NOT BE ACKNOWLEDGED.**
- **SHOULD YOU NOT BE CONTACTED WITHIN THREE MONTHS FROM THE CLOSING DATE, CONSIDER YOUR APPLICATION UNSUCCESSFUL.**
- **THE MUNICIPALITY RESERVES THE RIGHT TO APPOINT OR NOT TO APPOINT ANY PERSON**

Application forms and full detailed information about the advertised positions are available on the Msukaligwa Local Municipality website (www.msukaligwa.gov.za) and Facebook page / HR office.

Application form, and a detailed Curriculum Vitae together with certified copies of ID, Driver's License, qualifications and academic record must be posted / couriered to Msukaligwa Local Municipality, P O Box 48, Ermelo 2350 or hand delivered to the Corporate Services (HR Section), Cnr Kerk and Taute Street, Ermelo, for the attention of Director Corporate Services, for enquiries contact Manager Human Resources Ms. L.P. Mnisi at 017 801 3584 during office hours.

MUNICIPAL MANAGER: MR M KUNENE CLOSING DATE 15 APRIL 2024

WEBSITE: WWW.MSUKALIGWA.GOV.ZA | CONTACT CENTRE: 080 001 4903

OMGEWINGS MAGTIGINGS PROSESSE

KENNISGEWING VAN DIE VOORGESTELDE ONTWIKKELING VAN DIE PHEFUMULA EMOYENI ONE WINDENERGIE FASILITEIT, WAT BESTAAN UIT VERSKEIE OMGEWINGSMAGTIGINGSPROSESSE, NABY ERMELO, MPUMALANGA PROVINSIE

Kennis word gegee in terme van:

- Regulasie 41(2) van GNR 982 (soos gewysig) gepubliseer ingevolge artikel 24 en 24D van die Wet op Nasionale Omgewingsbestuur (No. 107 van 1998) (NEMA) (soos gewysig) vir die indiening van verskeie aansoeke om omgewings-magtigings (EA's) ten opsigte van aktiwiteite geïdentifiseer ingevolge GNR 983, GNR 984 en GNR 985 (soos gewysig)
- Artikel 39 of 41(4) van die Nasionale Waterwet (36 van 1998) (NWA), vir die indiening van ’n Algemene Magtiging vir Watergebruik of Watergebruiklisensie (WUL) Aansoek (soos van toepassing)

BESKRYWING EN LIGGING: Phefumula Emoyeni One (Edms) Bpk. stel voor om ’n hernubare-energie-fasiliteit naby Ermelo en Bethal, Mpumalanga Provinsie, bekend as die Phefumula Emoyeni One Windenergie Fasiliteit (WEF) te vestig, wat verskeie aansoeke vir omgewingsmagtiging vereis. Die voorgestelde projek bestaan uit die volgende subprojekte:

- Phefumula Emoyeni One WEF (tot 837MW), geleë in die Msukaligwa Plaaslike Munisipaliteit, wat onder die Gert Sibande Distriksmunisipaliteit val, in die Mpumalanga Provinsie
- Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) tot 400kV Grid Connection and Main Transmission Substasie (MTS) geleë in die Msukaligwa Plaaslike Munisipaliteit, wat onder die Gert Sibande Distriksmunisipaliteit val, in die Mpumalanga Provinsie.

Die WEF sal ook ’n Battery Energie Stoor Sisteem (BESS) insluit. Die BESS sal gebruik word om oortollige energie wat deur die WEF gegenereer word, te berg. Die BESS sal ’n bergingskapasiteit van tot 200MW/800MWh hê. Dit sal 6-8 uur se berging toelaat.

Voorstander	Projek	Tegnologie	Proses	Geaffecteerde plaasgedeeltes
Phefumula Emoyeni One (Edms) Bpk	Tot 837MW WEF, insluitend geassosieerde infrastruktuur insluitend BESS	Wind en BESS	S&OIV	<ul style="list-style-type: none">• Gedeelte 0 van Plaas ISRAEL 207 IS• Gedeelte 0, 3, 4, 6, 7, 8, 9 van Plaas BOSMANSKRANS 217 IS• Gedeelte 6 van Plaas VAALBANK 233 IS• Gedeelte 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 van Plaas KUILFONTEIN Nr 234 IS• Gedeelte 3 van Plaas BOSMANSHOEK NO. 235 IS• Gedeelte 2, 4, 5, 7, 10, 11, 13 van WITBANK NO. 236 IS• Gedeelte 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 van Plaas NOOITGEDACHT 237 IS• Gedeelte 0, 2 van Plaas ORPENSKRAAL 238 IS• Gedeelte 1, 2 van Plaas GELUKSDRAAI No. 240 IS• Gedeelte 1 van die Plaas EERSTE GELUK 258 IS• Gedeelte 2, 3, 4, 5, 8 van die Plaas MIDDELPLAAT 271 IS
Phefumula Emoyeni One (Edms) Bpk	Tot 400kV Powerline, EGI tot 400kV Netverbinding en MTS	Transmissie-lyn en substasie	S&OIV	<ul style="list-style-type: none">• Gedeelte 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21, 22, 23 van Plaas KRANSPOORT 248 IS• Gedeelte 2, 8, 9 van Plaas TWEEFONTEIN 249 IS• Gedeelte 0 van plaas VOORZORG 250 IS• Gedeelte 0, 2, 5, 6, 7, 9, 10, 11 van Plaas NOOITGEDACHT 251 IS• Gedeelte 1, 2 van Plaas SPION KOP 252 IS• Gedeelte 0, 2, 7 van Plaas DRIEHOEK No. 273 IS• Gedeelte 4, 15 van Plaas UITZICHT 266 IS• Gedeelte 0 van Plaas KRANSPOORT 827 IS• Resterende Gedeelte van Gedeelte 7 van die Plaas DAVELFONTEIN 267 IS• Gedeelte 0 van die Plaas ELIM 247 IS• Gedeelte 4 van die Plaas TAFELKOP 270 IS


OMGEWINGSTOEPASSINGS: Die voorgestelde projekte sal lei tot ’n verskeidenheid van gelyste aktiwiteite, vervat in die Omgewingsimpakbepaling (OIE) Regulasies Lyskennisgewing 1 (GNR 983), Noteringskennisgewing 2 (GNR 984) en Noteringskennisgewing 3 (GNR985), soos gewysig, magtiging om die gelyste aktiwiteite te onderneem, moet verkry word deur middel van onderskeie Bestekopname en Omgewingsimpakverslagdoening (S&OIV) prosesse. Die verwagte gelyste aktiwiteitsgetalle wat met die voorgestelde projekte geassosieer word, word in die tabel hieronder weerspieël. Indien u ’n volledige kopie van hierdie aktiwiteite op die lys wil bekom, kontak asseblief die Omgewingsevalueringspraktisyn (WHP), besonderhede hieronder verskaf.

Projek Naam	Noterings kennisgewing	Toepaslike Gelyste Aktiwiteite								
Phefumula Emoyeni One (Edms) Bpk - Tot 837MW windenergie-fasiliteit (WEF), insluitend geassosieerde infrastruktuur insluitend BESS	GNR 983	11	12	14	19	24	28	30	48	56
	GNR 984	1	9		15					
	GNR 985	4	10		12	14	18	23		
Phefumula Emoyeni One (Edms) Bpk Tot 400kV kraglyn, EGI tot 400kV netwerkverbinding en MTS	GNR 983	12	19		27	28				
	GNR 984	9	15							
	GNR 985	4	12		14					
Algemene magtiging / watergebruik-lisensie (soos van toepassing)	Artikel 21	21 (a), 21 (c) en 21 (i)								

REGISTRASIE: WSP Group Africa (Pty) Ltd (WSP) is deur die Proponent aangestel as die onafhanklike WHP om die S&OIV-prosesse te bestuur. Partye wat formeel as belanghebbendes wil registreer om hul kommentaar oor die voorgestelde projekte te lewer, word versoek om hul volledige kontakbesonderhede aan die WHP te stuur vir die besonderhede hieronder verskaf. Toekomstige korrespondensie sal aan alle geregistreerde belanghebbendes gestuur word en geregistreerde belanghebbendes sal individueel in kennis gestel word van bykomende geleenthede om aan die proses deel te neem.

Die kontakbesonderhede van die WHP is: • Naam: Ashlea Strong • Tel: 031 240 8804 • Faks: 011 361 1381 • E-pos: ashlea.strong@wsp.com • Adres: Building 1, Maxwell Office Park, Magwa Crescent

Beskerming van persoonlike inligting: WSP sal sekere persoonlike inligting oor jou as ’n belanghebbende en geaffecteerde party (B&GP) verwerk vir doeleindes om jou registrasie as ’n B&GP moontlik te maak en om jou besonderhede op ons databasis te stoor, indien jy daartoe instem. WSP sal hierdie besonderhede gebruik om jou in die toekoms oor ander relevante projekte te kontak. WSP sal altyd jou persoonlike inligting verwerk in ooreenstemming met die Wet op die Beskerming van Persoonlike Inligting 4 van 2013. Jy is geregtig om jou regte as ’n datasubjek uit te oefen en ons te laat weet of jy as ’n B & GP gederegistreer wil word of as jy nie langer wil hê dat u kontakbesonderhede op ons databasis ingesluit moet word.



Appendix B.2

SITE NOTICE



ENVIRONMENTAL AUTHORISATION PROCESSES

NOTICE OF THE PROPOSED DEVELOPMENT OF THE PHEFUMULA EMOYENI ONE WIND ENERGY FACILITY, COMPRISING VARIOUS ENVIRONMENTAL AUTHORISATION PROCESSES, NEAR ERMELO, MPUMALANGA PROVINCE

Notice is given in terms of:

- **Regulation 41(2) of GNR 982 (as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) (as amended) for submission of various applications for environmental authorisations (EAs) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (as amended)**
- **Section 39 or 41(4) of the National Water Act (36 of 1998) (NWA), for the submission of a General Authorisation or Water Use Licence (WUL) Application (as applicable)**

DESCRIPTION AND LOCATION

Phefumula Emoyeni One (Pty) Ltd proposes to establish a renewable energy facility near Ermelo and Bethal, Mpumalanga, known as the Phefumula Emoyeni One Wind Energy facility (WEF), which requires various applications for environmental authorisation. The proposed project consists of the following subprojects:

- Phefumula Emoyeni One WEF (up to 837MW), located in the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province
- Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) up to 400kV Grid Connection (LILO) and Main Transmission Substation (MTS) located in the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province.

The WEF will also include a Battery Energy Storage System (BESS). The BESS will be used to store excess energy generated by the wind facility. The BESS will have a storage capacity of up to 200MW/800MWh. Allowing for up to 6-8 hours of storage.

Proponent	Project	Technology	Process	Affected Farm Portions	
Phefumula Emoyeni One (Pty) Ltd	Up to 837MW WEF, including associated infrastructure including BESS	Wind and BESS	S&EIR	<ul style="list-style-type: none">• Portion 0 of farm ISRAEL 207 IS• Portion 0, 3, 4, 6, 7, 8, 9 of farm BOSMANSKRANS 217 IS• Portion 6 of farm VAALBANK 233 IS• Portion 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 of farm KUILFONTEIN No. 234 IS• Portion 3 of farm BOSMANSHOEK NO.235 IS	<ul style="list-style-type: none">• Portion 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21,22, 23 of farm KRANSPOORT 248 IS• Portion 2, 8, 9 of farm TWEEFONTEIN 249 IS• Portion 0 of farm VOORZORG 250 IS• Portion 0, 2, 5, 6, 7, 9, 10, 11 of farm NOOITGEDACHT 251 IS• Portion 1, 2 of farm SPION KOP 252 IS
				<ul style="list-style-type: none">• Portion 2, 4, 5, 7, 10, 11, 13 of WITBANK NO. 236 IS• Portion 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 of farm NOOITGEDACHT 237 IS• Portion 0, 2 of farm ORPENSKRAAL 238 IS• Portion 1, 2 of farm GELUKSDRAAI No. 240 IS• Portion 1 of the Farm EERSTE GELUK 258 IS• Portion 2, 3, 4, 5, 8 of the Farm MIDDELPLAAT 271 IS	<ul style="list-style-type: none">• Portion 0, 2, 7 of farm DRIEHOEK No. 273 IS• Portion 4, 15 of farm UITZICHT 266 IS• Portion 0 of farm KRANSPOORT 827 IS• Remaining Extent of Portion 7 of the Farm DAVELFONTEIN 267 IS• Portion 0 of the Farm ELIM 247 IS• Portion 4 of the Farm TAFELKOP 270 IS
Phefumula Emoyeni One (Pty) Ltd	Up to 400kV Powerline, EGI up to 400kV Grid Connection and MTS	Transmission Line and Substation	S&EIR		

ENVIRONMENTAL APPLICATIONS

The proposed projects trigger several listed activities contained in the Environmental Impact Assessment (EIA) Regulations Listing Notice 1 (GNR 983), Listing Notice 2 (GNR 984) and Listing Notice 3 (GNR985), as amended, and therefore, authorisation to undertake the listed activities must be sought via respective Scoping and Environmental Impact Reporting (S&EIR) and/or Basic Assessment (BA) processes. The anticipated listed activity numbers associated with the proposed projects are reflected in the table below. Should you wish to obtain a complete copy of these listed activities, please contact the Environmental Assessment Practitioner (EAP), details provided below.

Project Name	Listing Notice	Applicable triggers								
Phefumula Emoyeni One (Pty) Ltd- Up to 837MW Wind Energy Facility (WEF), including associated infrastructure including BESS	GNR 983	11	12	14	19	24	28	30	48	56
	GNR 984	1	9		15					
	GNR 985	4	10		12	14	18	23		
Phefumula Emoyeni One (Pty) Ltd Up to 400kV Powerline, EGI up to 400kV Grid Connection and MTS	GNR 983	12	19		27					
	GNR 984	9	15							
	GNR 985	4	12		14					
General Authorisation / Water Use Licence (as applicable)	Section 21	21 (a), 21 (c) and 21 (i)								

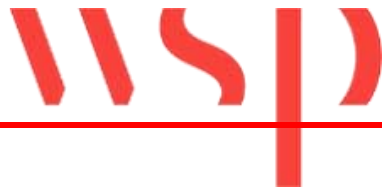
REGISTRATION

WSP Group Africa (Pty) Ltd (WSP) has been appointed as the EAP by Mulilo, to manage the S&EIR processes. Parties wishing to formally register as stakeholders in order to offer their comment on the proposed projects are requested to forward their full contact details to the EAP at the details provided below. Registered stakeholders will be forwarded all future correspondence and notified individually of additional opportunities to participate in the process.

The contact details of the EAP are:

Name: Ashlea Strong **Tel:** 031 240 8804 **Fax:**011 361 1381 **E-mail:** ashlea.strong@wsp.com **Address:** Building 1, Maxwell Office Park, Magwa Crescent

Protection of Personal Information: WSP will be processing certain personal information about you as an interested and affected party (I&AP) for purposes of enabling your registration as an I&AP and storing of your details on our database, if you consent for us to do so. WSP will use these details to contact you about other relevant projects in the future. WSP will always process your personal information in accordance with the Protection of Personal Information Act 4 of 2013. You are entitled to exercise your rights as a data subject and let us know if you wish to be deregistered as an I & AP or if you no longer want your contact details to be included on our database.



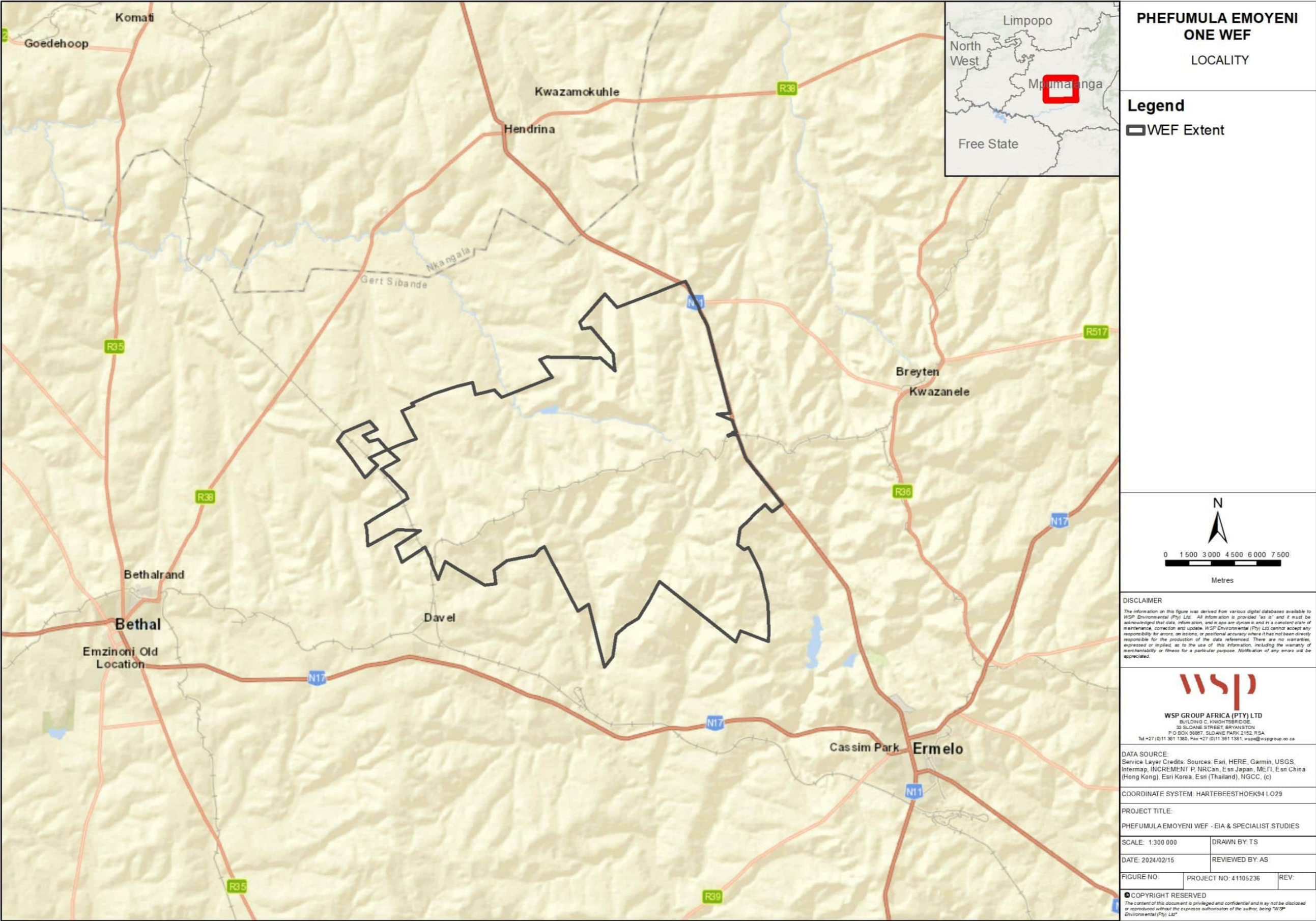


Figure 1: Proposed Phefumula Emoyeni One WEF Locality



OMGEWINGS MAGTIGINGS PROSESSE

KENNISGEWING VAN DIE VOORGESTELDE ONTWIKKELING VAN DIE PHEFUMULA EMOYENI ONE WINDENERGIE FASILITEIT, WAT BESTAAN UIT VERSKEIE OMGEWINGSMAGTIGINGSPROSESSE, NABY ERMELO, MPUMALANGA PROVINSIE

Kennis word gegee in terme van:

- Regulasie 41(2) van GNR 982 (soos gewysig) gepubliseer ingevolge artikel 24 en 24D van die Wet op Nasionale Omgewingsbestuur (No. 107 van 1998) (NEMA) (soos gewysig) vir die indiening van verskeie aansoeke om omgewingsmagtigings (EA's) ten opsigte van aktiwiteite geïdentifiseer ingevolge GNR 983, GNR 984 en GNR 985 (soos gewysig)
- Artikel 39 of 41(4) van die Nasionale Waterwet (36 van 1998) (NWA), vir die indiening van 'n Algemene Magtiging vir Watergebruik of Watergebruiklisensie (WUL) Aansoek (soos van toepassing)

BESKRYWING EN LIGGING

Phefumula Emoyeni One (Edms) Bpk. stel voor om 'n hernubare-energie-fasiliteit naby Ermelo en Bethal, Mpumalanga Provinsie, bekend as die Phefumula Emoyeni One Windenergie Fasiliteit (WEF) te vestig, wat verskeie aansoeke vir omgewingsmagtiging vereis. Die voorgestelde projek bestaan uit die volgende subprojekte:

- Phefumula Emoyeni One WEF (tot 837MW), geleë in die Msukaligwa Plaaslike Munisipaliteit, wat onder die Gert Sibande Distriksmunisipaliteit val, in die Mpumalanga Provinsie
- Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) tot 400kV Grid Connection and Main Transmission Substasie (MTS) geleë in die Msukaligwa Plaaslike Munisipaliteit, wat onder die Gert Sibande Distriksmunisipaliteit val, in die Mpumalanga Provinsie.

Die WEF sal ook 'n Battery Energie Stoor Sisteem (BESS) insluit. Die BESS sal gebruik word om oortollige energie wat deur die WEF gegenereer word, te berg. Die BESS sal 'n bergingskapasiteit van tot 200MW/800MWh hê. Dit sal 6-8 uur se berging toelaat.

Voorstander	Projek	Tegnologie	Proses	Geaffekteerde plaasgedeeltes	
Phefumula Emoyeni One (Edms) Bpk	Tot 837MW WEF, insluitend geassosieerde infrastruktuur insluitend BESS	Wind en BESS	S&OIV	<ul style="list-style-type: none">Gedeelte 0 van Plaas ISRAEL 207 ISGedeelte 0, 3, 4, 6, 7, 8, 9 van Plaas BOSMANSKRANS 217 ISGedeelte 6 van Plaas VAALBANK 233 ISGedeelte 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 van Plaas KUILFONTEIN Nr 234 ISGedeelte 3 van Plaas BOSMANSHOEK NO.235 ISGedeelte 2, 4, 5, 7, 10, 11, 13 van WITBANK NO. 236 ISGedeelte 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 van Plaas NOOITGEDACHT 237 ISGedeelte 0, 2 van Plaas ORPENSKRAAL 238 ISGedeelte 1, 2 van Plaas GELUKSDRAAI No. 240 ISGedeelte 1 van die Plaas EERSTE GELUK 258 ISGedeelte 2, 3, 4, 5, 8 van die Plaas MIDDELPLAAT 271 IS	<ul style="list-style-type: none">Gedeelte 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21,22, 23 van Plaas KRANSPOORT 248 ISGedeelte 2, 8, 9 van Pplaas TWEEFONTEIN 249 ISGedeelte 0 van plaas VOORZORG 250 ISGedeelte 0, 2, 5, 6, 7, 9, 10, 11 van Plaas NOOITGEDACHT 251 ISGedeelte 1, 2 van Plaas SPION KOP 252 ISGedeelte 0, 2, 7 van Plaas DRIEHOEK No. 273 ISGedeelte 4, 15 van Plaas UITZICHT 266 ISGedeelte 0 van Plaas KRANSPOORT 827 ISResterende Gedeelte van Gedeelte 7 van die Plaas DAVELFONTEIN 267 ISGedeelte 0 van die Plaas ELIM 247 ISGedeelte 4 van die Plaas TAFELKOP 270 IS
Phefumula Emoyeni One (Edms) Bpk	Tot 400kV Powerline, EGI tot 400kV Netverbinding en MTS	Transmissielyn en substasie	S&OIV		

OMGEWINGSTOEPASSINGS

Die voorgestelde projekte sal lei tot 'n verskeidenheid van gelyste aktiwiteite, vervat in die Omgewingsimpakbepaling (OIE) Regulasies Lyskennisgewing 1 (GNR 983), Noteringskennisgewing 2 (GNR 984) en Noteringskennisgewing 3 (GNR985), soos gewysig, magtiging om die gelyste aktiwiteite te onderneem, moet verkry word deur middel van onderskeie Bestekopname en Omgewingsimpakverslagdoening (S&OIV) prosesse. Die verwagte gelyste aktiwiteitsgetalle wat met die voorgestelde projekte geassosieer word, word in die tabel hieronder weerspieël. Indien u 'n volledige kopie van hierdie aktiwiteite op die lys wil bekom, kontak asseblief die Omgewingsevalueringspraktisyn (WHP), besonderhede hieronder verskaf.

Projek Naam	Noterings kennisgewing	Toepaslike Gelyste Aktiwiteite								
Phefumula Emoyeni One (Edms) Bpk- Tot 837MW windenergiefasiliteit (WEF), insluitend geassosieerde infrastruktuur insluitend BESS	GNR 983	11	12	14	19	24	28	30	48	56
	GNR 984	1		9	15					
	GNR 985	4		10	12	14	18	23		
Phefumula Emoyeni One (Edms) Bpk Tot 400kV kraglyn, EGI tot 400kV netwerkverbinding en MTS	GNR 983	12		19	27	28				
	GNR 984	9		15						
	GNR 985	4		12	14					
Algemene magtiging / watergebruiklisensie (soos van toepassing)	Artikel 21	21 (a), 21 (c) en 21 (i)								

REGISTRASIE

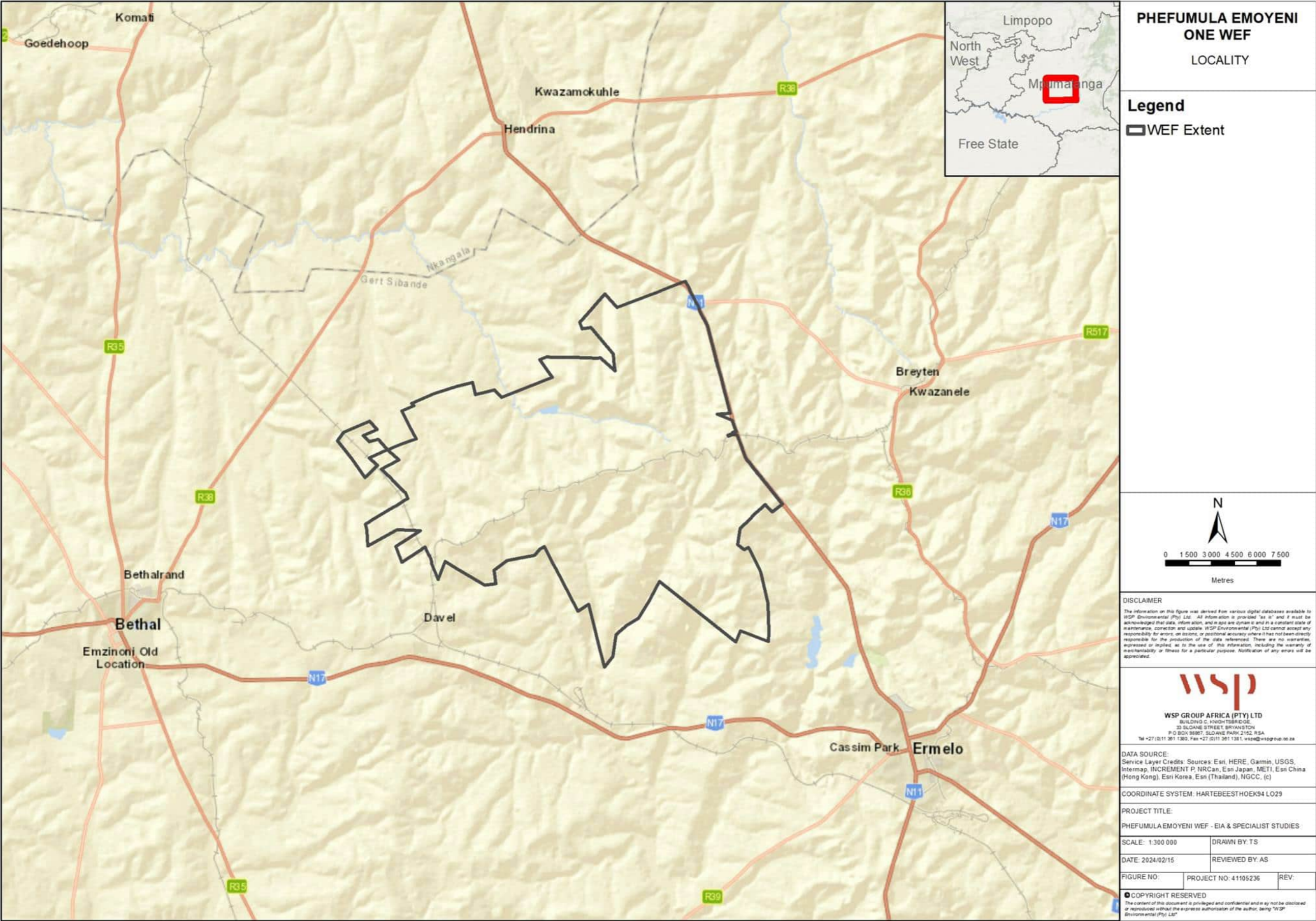
WSP Group Africa (Pty) Ltd (WSP) is deur die Proponent aangestel as die onafhanklike WHP om die S&OIV-prosesse te bestuur. Partye wat formeel as belanghebbendes wil registreer om hul kommentaar oor die voorgestelde projekte te lewer, word versoek om hul volledige kontakbesonderhede aan die WHP te stuur by die besonderhede hieronder verskaf. Toekomstige korrespondensie sal aan alle geregistreerde belanghebbendes gestuur word en geregistreerde belanghebbendes sal individueel in kennis gestel word van bykomende geleenthede om aan die proses deel te neem.

Die kontakbesonderhede van die WHP is:

Naam: Ashlea Strong **Tel:** 031 240 8804 **Faks:**011 361 1381 **E-pos:** ashlea.strong@wsp.com **Adres:** Building 1, Maxwell Office Park, Magwa Crescent

Beskerming van persoonlike inligting: WSP sal sekere persoonlike inligting oor jou as 'n belanghebbende en geaffekteerde party (B&GP) verwerk vir doeleindes om jou registrasie as 'n B&GP moontlik te maak en om jou besonderhede op ons databasis te stoor, indien jy daartoe instem. WSP sal hierdie besonderhede gebruik om jou in die toekoms oor ander relevante projekte te kontak. WSP sal altyd jou persoonlike inligting verwerk in ooreenstemming met die Wet op die Beskerming van Persoonlike Inligting 4 van 2013. Jy is geregtig om jou regte as 'n datasubjek uit te oefen en ons te laat weet of jy as 'n B & GP gederegistreer wil word of as jy nie langer wil hê dat u kontakbesonderhede op ons databasis ingesluit moet word.





Figuur 1: Voorgestelde Phefumula Emoyeni One WEF Locality

IZINQUBO ZOKUGUNYAZWA KWEZEMVELO

ISAZISO NGENTUTHUKO EHLONGOZWAYO YE-PHEFUMULA EMOYENI ONE WIND ENERGY FACILITION, EHLANGANISA IZINQUBO EZAHLUKENE ZOKUGUNYAZWA KWENDAWO, ESEDUZE NENDAWO YASE ERMELO, ISIFUNDAZWENI SASEMPUMALANGA.

Isaziso sinikezwa ngokwemibandela ye:

- Umthetho-sisekelo 41(2) we-GNR 982 (njengoba ushintshiwe) oshicilelwe ngaphansi kwesigaba 24 no-24D soMthetho Wokuphathwa Kwemvelo Kazwelonke (No. 107 ka-1998) (NEMA) (njengoba ushintshiwe) ukuze kuthunyelwe izicelo ezihlukahlukene zokugunyazwa kwezemvelo (EAs) mayelana nemisebenzi ehlonzwe ngokwe-GNR 983, GNR 984 kanye ne-GNR 985 (njengoba ichitshiyelwe)
- Isigaba sama-39 noma sama-41(4) soMthetho Wamanzi Kazwelonke (36 ka-1998) (NWA), ukuze kuthunyelwe ukuGunyazwa Okujwayelekile noma Isicelo Selayisensi Yokusebenzisa Amanzi (WUL) (njengoba ushintshiwe)

INCAZELO KANYE NENDAWO

I-Phefumula Emoyeni One (Pty) Ltd ihlangoza ukusungula indawo yamandla avuselelekayo eduze kwase-Ermelo nase-Bethal, kanyeneMpumalanga, eyaziwa ngokuthi i-Phefumula Emoyeni One Wind Energy facility (WEF), edinga izicelo ezihlukahlukene zokugunyazwa kwemvelo. Iphrojekthi ehlongozwayo iquethe ama-subprojects alandelayo:

- Phefumula Emoyeni IWEF eyodwa (efinyelela ku-837MW), etholakala kuMasipala Wendawo yaseMsukaligwa, ongaphansi kukaMasipala wesiFunda i-Gert Sibande, esifundazweni saseMpumalanga.
- Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) kufika ku-400kV Grid Connection and Main Transmission Substation (MTS) etholakala kuMasipala Wendawo yaseMsukaligwa, ongaphansi kukaMasipala Wesifunda sase-Gert Sibande, esiFundazweni saseMpumalanga.

I-WEF izophinde ihlanganise ne-Battery Energy Storage System (BESS). I-BESS izosetshenziselwa ukugcina amandla engeziwe akhiqizwa yi-WEF. I-BESS izoba namandla okugcina afinyelela ku-200MW/800MWh. Evumela kuze kufike kumahora angu-6-8 wokulondoloza

Umsekeli	Iphrojekthi	Ubuchwepheshe	Inqubo	Izingxenye Zepulazi Ezithintekile			
Phefumula Emoyeni One (Pty) Ltd	Kufika ku-837MW WEF, zihlanganisa ingqalasizinda ehlobene ehlanganisa ne-BESS	Umoya kanye ne-BESS	S&EIR	• Portion 0 of farm ISRAEL 207 IS		• Portion 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21,22, 23 of farm KRANSPOORT 248 IS	
				• Portion 0, 3, 4, 6, 7, 8, 9 of farm BOSMANSKRANS 217 IS		• Portion 2, 8, 9 of farm TWEEFONTEIN 249 IS	
Phefumula Emoyeni One (Pty) Ltd	Kufika ku-400kV Powerline, EGI kufike ku-400kV Grid Connection kanye ne-MTS	Ulayini Wokudlulisa kanye Nesiteshi Esingaphansi	S&EIR	• Portion 6 of farm VAALBANK 233 IS		• Portion 0 of farm VOORZORG 250 IS	
				• Portion 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 of farm KUILFONTEIN No. 234 IS		• Portion 0, 2, 5, 6, 7, 9, 10, 11 of farm NOOITGEDACHT 251 IS	
Phefumula Emoyeni One (Pty) Ltd	Kufika ku-400kV Powerline, EGI kufike ku-400kV Grid Connection kanye ne-MTS	Ulayini Wokudlulisa kanye Nesiteshi Esingaphansi	S&EIR	• Portion 3 of farm BOSMANSHOEK NO.235 IS		• Portion 1, 2 of farm SPION KOP 252 IS	
				• Portion 2, 4, 5, 7, 10, 11, 13 of WITBANK NO. 236 IS		• Portion 0, 2, 7 of farm DRIEHOEK No. 273 IS	
Phefumula Emoyeni One (Pty) Ltd	Kufika ku-400kV Powerline, EGI kufike ku-400kV Grid Connection kanye ne-MTS	Ulayini Wokudlulisa kanye Nesiteshi Esingaphansi	S&EIR	• Portion 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 of farm NOOITGEDACHT 237 IS		• Portion 4, 15 of farm UITZICHT 266 IS	
				• Portion 0, 2 of farm ORPENSKRAAL 238 IS		• Portion 0 of farm KRANSPOORT 827 IS	
Phefumula Emoyeni One (Pty) Ltd	Kufika ku-400kV Powerline, EGI kufike ku-400kV Grid Connection kanye ne-MTS	Ulayini Wokudlulisa kanye Nesiteshi Esingaphansi	S&EIR	• Portion 1, 2 of farm GELUKSDRAAI No. 240 IS		• Remaining Extent of Portion 7 of the Farm DAVELFONTEIN 267 IS	
				• Portion 1 of the Farm EERSTE GELUK 258 IS		• Portion 0 of the Farm ELIM 247 IS	
Phefumula Emoyeni One (Pty) Ltd	Kufika ku-400kV Powerline, EGI kufike ku-400kV Grid Connection kanye ne-MTS	Ulayini Wokudlulisa kanye Nesiteshi Esingaphansi	S&EIR	• Portion 2, 3, 4, 5, 8 of the Farm MIDDELPLAAT 271 IS		• Portion 4 of the Farm TAFELKOP 270 IS	

IZICELO ZEMVELO

Amaphrojekthi ahlongozwayo azoqala imisebenzi eminingana esohlwini equkethwe ku-Environmental Impact Assessment (EIA) Regulations Listing Notice 1 (GNR 983), Listing Notice 2 (GNR 984) kanye ne-Listing Notice 3 (GNR985), njengoba ushintshiwe, ngakho-ke, ukugunyazwa kokwenza lesi saziso. imisebenzi esohlwini kufanele ifunwe ngezinqubo ezifanele ze-Scoping kanye ne-Environmental Impact Reporting (S&EIR). izinombolo zomsebenzi ezifakwe ohlwini ezilindelekile ezihambisana namaphrojekthi ahlongozwayo zibonakala kuthebula elingezansi. Uma ufisa ukuthola ikhophi ephelele yale misebenzi esohlwini, sicela uthinte Umsebenzi Wokuhlola Imvelo (EAP), imininingwane enikezwe ngezansi.

Igama lephrojekthi	Isaziso Sohlu	Izibangeli ezisebenzayo									
Phefumula Emoyeni One (Pty) Ltd- Kufika ku-837MW WEF, zihlanaganisa ingqalasizinda ehlobene ehlanganisa ne-BESS	GNR 983	11	12	14	19	24	28	30	48	56	
	GNR 984	1	9		15						
	GNR 985	4	10		12	14	18	23			
Phefumula Emoyeni One (Pty) Ltd Kufika ku-400kV Powerline, EGI kufika ku-400kV Grid Connection kanye ne-MTS	GNR 983	12	19		27	28					
	GNR 984	9	15								
	GNR 985	4	12		14						
Ukugunyazwa Okujwayelekile / Ilayisensi Yokusebenzisa Amanzi (njengoba kusebenza)	Isigaba 21	21 (a), 21 (c) and 21 (i)									

UKUBHALISA

I-WSP Group Africa (Pty) Ltd (WSP) iqokwe njenge-EAP ezimele nguMsekeli, ukuphatha izinqubo ze-S&EIR. Amaqembu afisa ukubhalisa ngokusemthethweni njengababambe iqhaza ukuze abeke imibono yawo ngamaphrojekthi ahlongozwayo ayacelwa ukuba athumele imininingwane yawo egcwele ku-EAP kule mininingwane enikezwe ngezansi. Ababambiqhaza ababhalisiwe bazothunyelwa zonke izincwadi zesikhathi esizayo futhi baziswe ngabanye ngamathuba engeziwe okubamba iqhaza kulolu hlelo.

Imininingwane yokuxhumana ye-EAP yile:

Igama: Ashlea Strong Ucingo: 031 240 8804 Ifeksi: 011 361 1381 I-imeyili: ashlea.strong@wsp.com Ikheli: Building 1, Maxwell Office Park, Magwa Crecent

Ukuvikelwa Kolwazi Lomuntu Siqu: I-WSP izocubungula ulwazi oluthile lomuntu siqu olumayelana nawe njengomuntu onentshisekelo noma othintekayo (I&AP) ngezinjongo zokwenza ukubhalisa kwakho njenge-I&AP nokugcina imininingwane yakho kusizindlwazi sethu, uma uvuma ukuba senze kanjalo. I-WSP izosebenzisa le mininingwane ukuze ixhumane nawe mayelana namanye amaphrojekthi abalulekile esikhathini esizayo. I-WSP izohlala icubungula ulwazi lwakho lomuntu siqu ngokuhambisana noMthetho Wokuvikela Ulwazi Lomuntu Siqu 4 ka-2013. Unelungelo lokusebenzisa amalungelo akho njengesihloko sedatha futhi usazise uma ufisa ukukhishwa ukubhaliswa njenge-I & AP noma uma cha. usefuna imininingwane yakho yokuxhumana ifakwe kusizindlwazi sethu.



Appendix B.3

NOTIFICATION LETTER





WSP ref.: 41105236
DFFE Ref: 2023-09-0017

26 July 2024

Dear Stakeholder,

**Subject: NOTICE OF THE PROPOSED DEVELOPMENT OF THE PHEFUMULA
EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE,
MPUMALANGA PROVINCE**

Notice is given in terms of Regulation 41(2) of GNR 982 (as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) for submission of applications for environmental authorisations (EAs) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (as amended).

DESCRIPTION AND LOCATION

Phefumula Emoyeni One (Pty) Ltd proposes to establish a renewable energy facility near Ermelo, Mpumalanga, known as the Phefumula Emoyeni One Wind Energy facility (WEF), which requires various applications for environmental authorisation. The proposed project consists of the following subprojects:

- Phefumula Emoyeni One WEF (up to 837MW), located in the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province
- **Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) up to 400kV Grid Connection (LILO) and Main Transmission Substation (MTS) located in the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province.**

The WEF will also include a Battery Energy Storage System (BESS). The BESS will be used to store excess energy generated by the wind facility. The BESS will have a storage capacity of up to 200MW/800MWh. Allowing for up to 6-8 hours of storage.

- Portion 0 of farm ISRAEL 207 IS
- Portion 0, 3, 4, 6, 7, 8, 9 of farm BOSMANSKRANS 217 IS
- Portion 6 of farm VAALBANK 233 IS
- Portion 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 of farm KUILFONTEIN No. 234 IS
- Portion 3 of farm BOSMANSHOEK NO.235 IS
- Portion 2, 4, 5, 7, 10, 11, 13 of WITBANK NO. 236 IS
- Portion 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 of farm NOOITGEDACHT 237 IS
- Portion 0, 2 of farm ORPENSKRAAL 238 IS
- Portion 1, 2 of farm GELUKSDRAAI No. 240 IS
- Portion 1 of the Farm EERSTE GELUK 258 IS
- Portion 2, 3, 4, 5, 8 of the Farm MIDDELPLAAT 271 IS
- Portion 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21, 22, 23 of farm KRANSPOORT 248 IS
- Portion 2, 8, 9 of farm TWEEFONTEIN 249 IS
- Portion 0 of farm VOORZORG 250 IS
- Portion 0, 2, 5, 6, 7, 9, 10, 11 of farm NOOITGEDACHT 251 IS
- Portion 1, 2 of farm SPION KOP 252 IS
- Portion 0, 2, 7 of farm DRIEHOEK No. 273 IS
- Portion 4, 15 of farm UITZICHT 266 IS
- Portion 0 of farm KRANSPOORT 827 IS

- Remaining Extent of Portion 7 of the Farm DAVELFONTEIN 267 IS
- Portion 0 of the Farm ELIM 247 IS
- Portion 4 of the Farm TAFELKOP 270 IS

ENVIRONMENTAL APPLICATIONS

A Scoping and Environmental Impact Reporting (S&EIR) Process is required for the project. The listed activity numbers associated with the Proposed Projects are reflected below. Should you wish to obtain a complete copy of these listed activities, please contact the Environmental Assessment Practitioner (EAP), details provided below.

Phfumula Emoyeni One (Pty) Ltd- Up to 837MW Wind Energy Facility (WEF), including associated infrastructure including BESS.

- GNR 983- 11, 12, 14, 19, 24, 28, 30, 48 & 56
- GNR 984- 1, 9 & 15
- GNR 985- 4, 10, 12, 14, 18 & 23

Phfumula Emoyeni One (Pty) Ltd Up to 400kV Powerline, EGI up to 400kV Grid Connection and MTS

- GNR 983 12, 19 & 27
- GNR 984 9 & 15
- GNR 985 4, 12 & 14

REGISTRATION

WSP Group Africa (Pty) Ltd (WSP) has been appointed as the independent and suitably qualified EAP by Seriti Green (Pty) Ltd, to manage and undertake the S&EIR Process. Parties wishing to formally register as interested and affected parties in order to receive more information and/ or raise their comment(s) on the proposed project, are requested to forward their full contact details to the EAP and disclose their direct business, financial, personal or other interest in the project. Any comments on the proposed project may be submitted to the EAP via the details provided below. Registered interested and affected parties will be forwarded all future project related correspondence and notified individually of additional opportunities to participate in the process.

DRAFT SCOPING REPORT REVIEW PERIOD

The Draft Scoping Report will be made available at the venues below for review and comment for 30 days from **26 July 2024** to **9 September 2024**:

- Ermelo Public Library;
- Thusiville Public Library
- Hendrina Public Library
- Bethal Public Library
- Datafree Website - (<https://wsp-engage.com/>)
- WSP Website - <https://www.wsp.com/en-ZA/services/public-documents>

Kindly ensure that all comments on the proposed project or requests to be registered as an Interested and Affected Party are submitted to the contact details provided herewith, by to **9 September 2024**. Should you have any queries/comments, please do not hesitate to contact WSP.

Contact details:

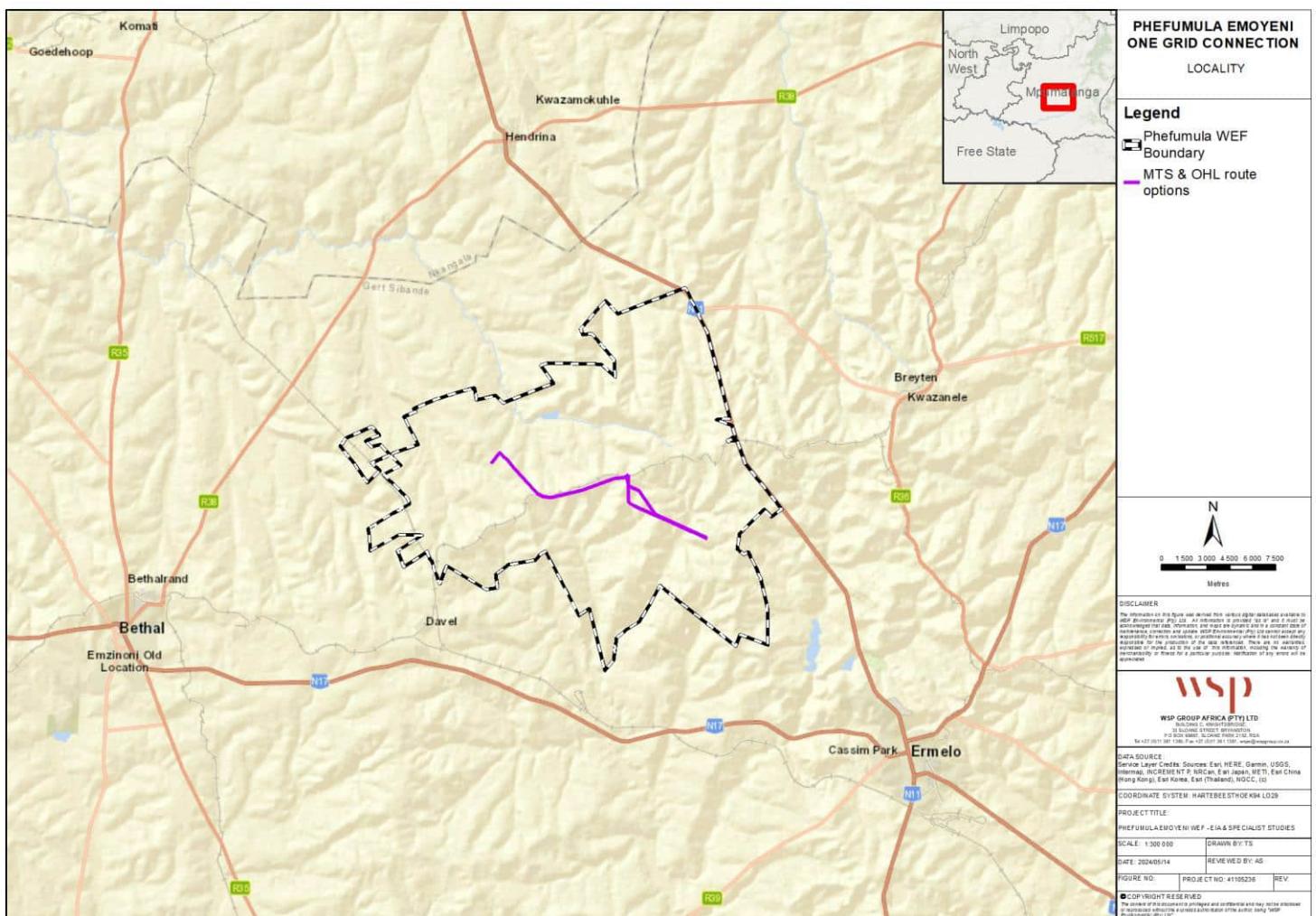
Ashlea Strong

Tel: + 27 11 254-4802

E-mail: ashea.strong@wsp.com

Address: Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand

WSP will be processing certain personal information about you as an interested and affected party (I & AP) for purposes of enabling your registration as an I & AP and for purposes of storing your details on our database, if you consent for us to do so. WSP uses these details to contact you about other projects in the future. WSP will always process your personal information in accordance with the Protection of Personal Information Act 4 of 2013. You are entitled to exercise your rights as a data subject and let us know if you wish to be deregistered as an I & AP or if you no longer want your contact details to be included on our database.



WSP ref.: 41105236
DFFE Ref: 2023-09-0017

26 July 2024

Liewe grondeienaar

Subject: KENNISGEWING VAN DIE VOORGESTELDE ONTWIKKELING VAN DIE PHEFUMULA EMOYENI ELECTRICAL GRID INFRASTRUCTURE, WAT BESTAAN UIT VERSKEIE OMGEWINGSMAGTIGINGSPROSESSE, NABY ERMELO, MPUMALANGA PROVINSIE

Kennis word gegee in terme van:

Regulasie 41(2) van GNR 982 (soos gewysig) gepubliseer ingevolge artikel 24 en 24D van die Wet op Nasionale Omgewingsbestuur (No. 107 van 1998) (NEMA) (soos gewysig) vir die indiening van verskeie aansoeke om omgewingsmagtigings (EA's) ten opsigte van aktiwiteite geïdentifiseer ingevolge GNR 983, GNR 984 en GNR 985 (soos gewysig)

Artikel 39 of 41(4) van die Nasionale Waterwet (36 van 1998) (NWA), vir die indiening van 'n Algemene Magtiging vir Watergebruik of Watergebruiklisensie (WUL) Aansoek (soos van toepassing)

BESKRYWING EN LIGGING

Phefumula Emoyeni One (Edms) Bpk. stel voor om 'n hernubare-energie-fasiliteit naby Ermelo en Bethal, Mpumalanga Provinsie, bekend as die Phefumula Emoyeni One Windenergie Fasiliteit (WEF) te vestig, wat verskeie aansoeke vir omgewingsmagtiging vereis. Die voorgestelde projek bestaan uit die volgende subprojekte:

- Phefumula Emoyeni One WEF (tot 837MW), geleë in die Msukaligwa Plaaslike Munisipaliteit, wat onder die Gert Sibande Distriksmunisipaliteit val, in die Mpumalanga Provinsie
- **Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) tot 400kV Grid Connection and Main Transmission Substasie (MTS) geleë in die Msukaligwa Plaaslike Munisipaliteit, wat onder die Gert Sibande Distriksmunisipaliteit val, in die Mpumalanga Provinsie.**

Die WEF sal ook 'n Battery Energie Stoor Sisteem (BESS) insluit. Die BESS sal gebruik word om oortollige energie wat deur die WEF gegenereer word, te berg. Die BESS sal 'n bergingskapasiteit van tot 200MW/800MWh hê. Dit sal 6-8 uur se berging toelaat.

- Portion 0 of farm ISRAEL 207 IS
- Portion 0, 3, 4, 6, 7, 8, 9 of farm BOSMANSKRANS 217 IS
- Portion 6 of farm VAALBANK 233 IS
- Portion 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 of farm KUILFONTEIN No. 234 IS
- Portion 3 of farm BOSMANSHOEK NO.235 IS
- Portion 2, 4, 5, 7, 10, 11, 13 of WITBANK NO. 236 IS

- Portion 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 of farm NOOITGEDACHT 237 IS
- Portion 0, 2 of farm ORPENSKRAAL 238 IS
- Portion 1, 2 of farm GELUKSDRAAI No. 240 IS
- Portion 1 of the Farm EERSTE GELUK 258 IS
- Portion 2, 3, 4, 5, 8 of the Farm MIDDELPLAAT 271 IS
- Portion 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21, 22, 23 of farm KRANSPOORT 248 IS
- Portion 2, 8, 9 of farm TWEEFONTEIN 249 IS
- Portion 0 of farm VOORZORG 250 IS
- Portion 0, 2, 5, 6, 7, 9, 10, 11 of farm NOOITGEDACHT 251 IS
- Portion 1, 2 of farm SPION KOP 252 IS
- Portion 0, 2, 7 of farm DRIEHOEK No. 273 IS
- Portion 4, 15 of farm UITZICHT 266 IS
- Portion 0 of farm KRANSPOORT 827 IS
- Remaining Extent of Portion 7 of the Farm DAVELFONTEIN 267 IS
- Portion 0 of the Farm ELIM 247 IS
- Portion 4 of the Farm TAFELKOP 270 IS

OMGEWINGSTOEPASSINGS

Die voorgestelde projekte sal lei tot 'n verskeidenheid van gelyste aktiwiteite, vervat in die Omgewingsimpakbepaling (OIE) Regulasies Lyskennisgewing 1 (GNR 983), Noteringskennisgewing 2 (GNR 984) en Noteringskennisgewing 3 (GNR985), soos gewysig, magtiging om die gelyste aktiwiteite te onderneem, moet verkry word deur middel van onderskeie Bestekopname en Omgewingsimpakverslagdoening (S&OIV) prosesse. Die verwagte gelyste aktiwiteitsgetalle wat met die voorgestelde projekte geassosieer word, word in die tabel hieronder weerspieël. Indien u 'n volledige kopie van hierdie aktiwiteite op die lys wil bekom, kontak asseblief die Omgewingsevalueringspraktisyn (WHP), besonderhede hieronder verskaf.

Phfumula Emoyeni One (Pty) Ltd- Up to 837MW Wind Energy Facility (WEF), including associated infrastructure including BESS.

- GNR 983- 11, 12, 14, 19, 24, 28, 30, 48 & 56
- GNR 984- 1, 9 & 15
- GNR 985- 4, 10, 12, 14, 18 & 23

Phfumula Emoyeni One (Pty) Ltd Up to 400kV Powerline, EGI up to 400kV Grid Connection and MTS

- GNR 983 12, 19 & 27
- GNR 984 9 & 15
- GNR 985 4, 12 & 14

REGISTRASIE

WSP Group Africa (Pty) Ltd (WSP) is deur die Proponent aangestel as die onafhanklike WHP om die S&OIV-prosesse te bestuur. Partye wat formeel as belanghebbendes wil registreer om hul kommentaar oor die voorgestelde projekte te lewer, word versoek om hul volledige kontakbesonderhede aan die WHP te stuur by die besonderhede hieronder verskaf. Toekomstige korrespondensie sal aan alle geregistreerde belanghebbendes gestuur word en geregistreerde belanghebbendes sal individueel in kennis gestel word van bykomende geleenthede om aan die proses deel te neem.

WSP ref.: 41105236
DFFE Ref: 2023-09-0017

26 July 2024

umnikazi womhlaba othandekayo

**Subject: ISAZISO NGENTUTHUKO EHLONGOZWAYO YE-PHEFUMULA
EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE,
EHLANGANISA IZINQUBO EZAHLUKENE ZOKUGUNYAZWA
KWENDAWO, ESEDUZE
NENDAWO YASE ERMELO, ISIFUNDAZWENI SASEMPUMALANGA.**

Isaziso sinikezwa ngokwemibandela ye:

- Umthetho-sisekelo 41(2) we-GNR 982 (njengoba ushintshiwe) oshicilelwe ngaphansi kwesigaba 24 no-24D soMthetho Wokuphathwa Kwemvelo Kazwelonke (No. 107 ka-1998) (NEMA) (njengoba ushintshiwe) ukuze kuthunyelwe izicelo ezihlukahlukene zokugunyazwa kwezemvelo (EAs) mayelana nemisebenzi ehlonzwe ngokwe-GNR 983, GNR 984 kanye ne-GNR 985 (njengoba ichitshiyelwe)
- Isigaba sama-39 noma sama-41(4) soMthetho Wamanzi Kazwelonke (36 ka-1998) (NWA), ukuze kuthunyelwe ukuGunyazwa Okujwayelekile noma Isicelo Selayisensi Yokusebenzisa Amanzi (WUL) (njengoba ushintshiwe)

INCAZELO KANYE NENDAWO

I-Phefumula Emoyeni One (Pty) Ltd ihlongoza ukusungula indawo yamandla avuselekayo eduze kwase-Ermelo nase-Bethal, kanyeneMpumalanga, eyaziwa ngokuthi i-Phefumula Emoyeni One Wind Energy facility (WEF), edinga izicelo ezihlukahlukene zokugunyazwa kwemvelo. Iphrojekthi ehlongozwayo iqukethe ama-subprojects alandelayo:

- Phefumula Emoyeni IWEF eyodwa (efinyelela ku-837MW), etholakala kuMasipala Wendawo yaseMsukaligwa, ongaphansi kukaMasipala wesiFunda i-Gert Sibande, esifundazweni saseMpumalanga.
- Phefumula Emoyeni One Electrical Grid Infrastructure (EGI) kufika ku-400kV Grid Connection and Main Transmission Substation (MTS) etholakala kuMasipala Wendawo yaseMsukaligwa, ongaphansi kukaMasipala Wesifunda sase-Gert Sibande, esiFundazweni saseMpumalanga.

I-WEF izophinde ihlanganise ne-Battery Energy Storage System (BESS). I-BESS izosetshenziselwa ukugcina amandla engeziwe akhiqizwa yi-WEF. I-BESS izoba namandla okugcina afinyelela ku-200MW/800MWh. Evumela kuze kufike kumahora angu-6-8 wokulondoloza

- Portion 0 of farm ISRAEL 207 IS
- Portion 0, 3, 4, 6, 7, 8, 9 of farm BOSMANSKRANS 217 IS
- Portion 6 of farm VAALBANK 233 IS
- Portion 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 of farm KUILFONTEIN No. 234 IS
- Portion 3 of farm BOSMANSHOEK NO.235 IS
- Portion 2, 4, 5, 7, 10, 11, 13 of WITBANK NO. 236 IS
- Portion 0, 2, 4, 5, 7, 8, 9, 10, 11, 12, 13 of farm NOOITGEDACHT 237 IS
- Portion 0, 2 of farm ORPENSKRAAL 238 IS
- Portion 1, 2 of farm GELUKSDRAAI No. 240 IS
- Portion 1 of the Farm EERSTE GELUK 258 IS
- Portion 2, 3, 4, 5, 8 of the Farm MIDDELPLAAT 271 IS

- Portion 0, 2, 3, 4, 6, 8, 10, 11, 12, 13, 18, 19, 21, 22, 23 of farm KRANSPOORT 248 IS
- Portion 2, 8, 9 of farm TWEEFONTEIN 249 IS
- Portion 0 of farm VOORZORG 250 IS
- Portion 0, 2, 5, 6, 7, 9, 10, 11 of farm NOOITGEDACHT 251 IS
- Portion 1, 2 of farm SPION KOP 252 IS
- Portion 0, 2, 7 of farm DRIEHOEK No. 273 IS
- Portion 4, 15 of farm UITZICHT 266 IS
- Portion 0 of farm KRANSPOORT 827 IS
- Remaining Extent of Portion 7 of the Farm DAVELFONTEIN 267 IS
- Portion 0 of the Farm ELIM 247 IS
- Portion 4 of the Farm TAFELKOP 270 IS

IZICELO ZEMVELO

Amaphrojekthi ahlongozwayo azoqala imisebenzi eminingana esohlwini equkethwe ku-Environmental Impact Assessment (EIA) Regulations Listing Notice 1 (GNR 983), Listing Notice 2 (GNR 984) kanye ne-Listing Notice 3 (GNR985), njengoba ushintshiwe, ngakho-ke, ukugunyazwa kokwenza lesi saziso. imisebenzi esohlwini kufanele ifunwe ngezinqubo ezifanele ze-Scoping kanye ne-Environmental Impact Reporting (S&EIR). izinombole zomsebenzi ezifakwe ohlwini ezilindelekile ezihambisana namaphrojekthi ahlongozwayo zibonakala kuthebula elingezansi.

Uma ufisa ukuthola ikhophi ephela yale misebenzi esohlwini, sicela uthinte Umsebenzi Wokuhlola Imvelo (EAP), imininingwane enikezwe ngezansi..

Phfumula Emoyeni One (Pty) Ltd- Kufika ku-837MW WEF, zihlanaganisa ingqalasizinda ehlobene ehlanganisa ne-BESS.

- GNR 983- 11, 12, 14, 19, 24, 28, 30, 48 & 56
- GNR 984- 1, 9 & 15
- GNR 985- 4, 10, 12, 14, 18 & 23

Phfumula Emoyeni One (Pty) Ltd Kufika ku-400kV Powerline, EGI kufika ku-400kV Grid Connection kanye ne-MTS

- GNR 983 12, 19 & 27
- GNR 984 9 & 15
- GNR 985 4, 12 & 14

UKUBHALISA

I-WSP Group Africa (Pty) Ltd (WSP) iqokwe njenge-EAP ezimele nguMsekeli, ukuphatha izinqubo ze-S&EIR. Amaqembu afisa ukubhalisa ngokusemthethweni njengababambe iqhaza ukuze abeke imibono yawo ngamaphrojekthi ahlongozwayo ayacelwa ukuba athumele imininingwane yawo egcwele ku-EAP kule mininingwane enikezwe ngezansi. Ababambiqhaza ababhalisiwe bazothunyelwa zonke izincwadi zesikhathi esizayo futhi baziswe ngabanye ngamathuba engeziwe okubamba iqhaza kulolu hlelo.

ISIKHATHI SOKUBUYEKEZA UMBIKO OSAHLULEKAYO

Umbiko Osalungiswa Wokuhlela uzotholakala kulezi zindawo ezingezansi ukuze ubuyekezwe futhi kuphawulwe ngazo izinsuku ezingama-30 kusukela mhla ziye-**26 July 2024 kuya ku-9 September 2024:**

- Ermelo Ilabhulali Yomphakathi
- Thusiville Ilabhulali Yomphakathi
- Hendrina Ilabhulali Yomphakathi
- Bethal Ilabhulali Yomphakathi
- Datafree Iwebhusayithi - (<https://wsp-engage.com/>)

Appendix B.4

PROOF OF NOTIFICATION



From: Strong, Ashlea
Sent: Friday, 26 July 2024 12:27
To: Strong, Ashlea
Cc: Mamashela, Tshepho
Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE
Attachments: 41105236_Phefumula_WEF_DSR_I&AP_Notification Letter_Afrikaans.pdf; 41105236_Phefumula_WEF_DSR_I&AP_Notification Letter_English.pdf; 41105236_Phefumula_WEF_DSR_I&AP_Notification Letter_zulu.pdf

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WSP contact details are:

Name: Ashlea Strong

Tel: +27 11 361-1392

Fax: 011 361 1301

E-mail: ashlea.strong@wsp.com

Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.

[illegible]

From: Strong, Ashlea
Sent: Tuesday, 06 August 2024 11:49
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Kind regards



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Principal Associate

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WSP in Africa
Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand
1685 South Africa

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In order to assist with the completeness of our database, please can you provide us with the contact details (name, cell phone number and email address) of the below:

1. **Tenants on your properties.**
2. **Employees at your properties.**
3. **Neighbouring land owner.**
4. **Neighbouring tenants.**
5. **Any other interested party.**

WSP contact details are:

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Tel: +27 11 361-1392
Fax: 011 361 1301
E-mail: ashlea.strong@wsp.com
Address: P.O. Box 6001, Halfway House, 1685

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 Fax: 011 361 1301
 E-mail: ashlea.strong@wsp.com
 Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.



Ashlea Strong
Principal Associate

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My Account



Message History Detail: Batch 1980535758

Time submitted 2024-07-26 10:26:27.0

Total messages 118

Total credits 121.20

Delivery summary

Delivery to network failed	1.69%
Delivered to mobile	74.58%
Delivery failed	3.39%
Blocked	0.85%
Delivered upstream	19.49%

Recipient	Status	Credits	Completed time	Body	Help
████	Delivery to network failed	2.50		Notice of the Availability of the Draft S coping Report for the Phefumula Emoyeni One Electrical Grid Infrastructure / Contact WSP on 011 361-1392.	
██████████	Delivery failed	2.50	2024-07-26 10:26:00	Notice of the Availability of the Draft S coping Report for the Phefumula Emoyeni One Electrical Grid Infrastructure / Contact WSP on 011 361-1392.	
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Records: 118



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DHL

2024-07-26 MYDHL+ 1.0 / *30-0821*

From : WSP group africa
Lisa Nythikazi
Building 1, Maxwell Office Park,
Magwa Crescent West
Waterfall City, Midrand
1685 MIDRAND Gautent
South Africa

Origin:
JNB

To : Mpumalanga DARDLEA
MDARDLEA
Samora Machel Building, Floor 1&2.
No 7 Government Boulevard Riverside Park

Contact:
MDARDLEA

1200 MBOMBELA

South Africa

GP56

ZA-ZEC-NLP

Day

Time

Ref: PO 20011806

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Piece

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("Terms and Conditions")

IMPORTANT NOTICE

When ordering DHL's services you, as "Shipper", are agreeing, on your behalf and on behalf of the receiver of the Shipment ("Receiver") and anyone else with an interest in the Shipment,that the Terms and Conditions shall apply.

"Shipment" means all documents or parcels that travel under one waybill and which may be carried by any means DHL chooses, including air, road or any other carrier.

A "waybill" shall include any Shipment identifier or document produced by DHL or Shipper automated systems such as a label, barcode, waybill or consignment note as well as any electronic version thereof, Every Shipment is transported on a limited liability basis as provided herein.If Shipper requires greater protection, then Shipment Value Protection may be arranged at an additional cost.(Please see below for further information),"DHL" means any member of the DHL Express Network.

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2 Unacceptable Shipments

A Shipment is deemed unacceptable if:

- no customs declaration is made when required by applicable customs regulations,
- it contains counterfeit goods, animals, bullion, currency, gem stones; weapons, explosives and ammunition; human remains; illegal items, such as ivory and narcotics,
- it is classified as hazardous material, dangerous goods, prohibited or restricted articles by IATA (International Air Transport Association), ICAO (International Civil Aviation Organization), ADR (European Road Transport Regulation on dangerous goods) or other relevant organization ("Dangerous Goods"),
- its address is incorrect or not properly marked or its packaging is defective or inadequate to ensure safe transportation with ordinary care in handling,
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- the Shipment was prepared in secure premises by reliable persons and was protected against unauthorized interference during preparation, storage and any transportation to DHL;
- Shipper has complied with all applicable customs, import, export, data protection laws, sanctions, embargos and other laws and regulations; and
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Recipient's Copy Piece 1 of 1

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WAYBILL DOC

Not to be attached to package - Hand to Courier
2024-07-26 MYDHL+ /



Shipper :

WSP group africa
Lisa Nythikazi
Building 1, Maxwell Office Park,
Magwa Crescent West
Waterfall City, Midrand
1685 MIDRAND Gautent
South Africa

Contact:
+27113611588

Receiver :

Mpumalanga DARDLEA
MDARDLEA
Samora Machel Building, Floor 1&2.
No 7 Government Boulevard Riverside Park
1200 MBOMBELA
South Africa

Contact:
MDARDLEA
+27137666082

GP56ZA-JNB-MDR ZA-ZEC-NLP

Product Details:

Features / Services (Service Code)

[N] EXPRESS DOMESTIC (46)

Payer Details

Freight A/C: 305986689
Duty A/C:
Taxes A/C:

Shipment Details

Ref: PO 20011806

Cust Decl Shpt Wgt (UOM) / Dim Wgt (UOM):

0.5 kg

Pieces

1

Name (in Capital Letters)

Signature

Date (DD.MM.YYYY)



Contents: Annual
reports

WAYBILL 22 9630 4113

License Plates of pieces in shipment
JD014600011652442447

EXPRESS DOMESTIC

DOM

DHL

2024-07-26 MYDHL+ 1.0 / *30-0821*

From : WSP group africa
Lisa Nythikazi
Building 1, Maxwell Office Park,
Magwa Crescent West
Waterfall City, Midrand
1685 MIDRAND Gautent
South Africa

Origin:
JNB

To : Mpumalanga DARDLEA
MDARDLEA
Samora Machel Building, Floor 1&2.
No 7 Government Boulevard Riverside Park

Contact:
MDARDLEA

1200 MBOMBELA

South Africa

GP56

ZA-ZEC-NLP

Day

Time

Ref: PO 20011806

Pce/Shpt Weight

Piece

0.5 kg

1 / 1



Contents: Annual reports

WAYBILL 22 9630 4113



(2L)ZA1200+46000000



(J) JD01 4600 0116 5244 2447

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Recipient's Copy Piece 1 of 1

Please fold here

WAYBILL DOC

Not to be attached to package - Hand to Courier
2024-07-26 MYDHL+ /



Shipper :

WSP group africa
Lisa Nythikazi
Building 1, Maxwell Office Park,
Magwa Crescent West
Waterfall City, Midrand
1685 MIDRAND Gautent
South Africa

Contact:
+27113611588

Receiver :

Mpumalanga DARDLEA
MDARDLEA
Samora Machel Building, Floor 1&2.
No 7 Government Boulevard Riverside Park
1200 MBOMBELA
South Africa

Contact:
MDARDLEA
+27137666082

GP56ZA-JNB-MDR ZA-ZEC-NLP

Product Details:

Features / Services (Service Code)

[N] EXPRESS DOMESTIC (46)

Payer Details

Freight A/C: 305986689
Duty A/C:
Taxes A/C:

Shipment Details

Ref: PO 20011806

Cust Decl Shpt Wgt (UOM) / Dim Wgt (UOM):

0.5 kg

Pieces

1

Name (in Capital Letters)

Signature

Date (DD.MM.YYYY)



Contents: Annual
reports

WAYBILL 22 9630 4113

License Plates of pieces in shipment
JD014600011652442447



DFFE ref.: 2023-09-0017
WSP ref.: 41105236

26 July 2024

13 De Jager Street

Ermelo, 2351

Dear Sindisiwe Mbuyane,

**Subject: SUBMISSION OF THE DRAFT SCOPING REPORT FOR THE
PROPOSED DEVELOPMENT OF THE PHEFUMULA EMOYENI ONE
ELECTRICAL GRID INFRASTRUCTURE, MPUMALANGA
PROVINCE**

Notice is given in terms of Regulation 41(2) of GNR 326 (2014, as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) for submission of an application for Environmental Authorisation (EA) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (2014, as amended)

WSP Group Africa (Pty) Ltd (WSP) has been appointed by Phefumula Emoyeni One (Pty) Ltd to undertake the required Scoping and Environmental Impact Reporting (S&EIR) process for the above-mentioned project.

Please find enclosed one hard copies of the Draft Scoping Report for your review and comment:

The Draft Scoping Report will be made available for review and comment for 30 days from **26 July 2024 to 9 September 2024**:

Please contact us should you require any additional information or if you wish to discuss the matter in any further detail.

Yours sincerely,

Ashlea Strong
Principle Consultant
Email: ashlea.strong@wsp.com
Tel: +27 11 300-6185

Hard Copy – Draft Scoping Report

Name: Okwethu Fakude

Date: 26/07/2024

Signature: Okwethu Fakude

EXPRESS DOMESTIC

DOM

DHL

2024-07-26 MYDHL+ 1.0 / *30-0821*

From : WSP group africa
Lisa Nythikazi
Building 1, Maxwell Office Park,
Magwa Crescent West
Waterfall City, Midrand
1685 MIDRAND Gautent
South Africa

Origin:
JNB

To : MTPA Main Office
Celia de Waal
Lydenburg Fisheries
Old Lydenburg Fisheries
End of Morgan street
1120 LYDENBURG
South Africa

Contact:
Celia de Waal

GP56

ZA-ZEC-ONF

Day

Time

Ref: PO 20011806

Pce/Shpt Weight

Piece

0.5 kg

1 / 1

Contents: Annual reports

WAYBILL 22 9633 6700

(2L)ZA1120+46000000

(J) JD01 4600 0116 5244 6804

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Lisa Nythikazi
Building 1, Maxwell Office Park,
Magwa Crescent West
Waterfall City, Midrand
1685 MIDRAND Gautent
South Africa

Contact:

+27113611588

Receiver :

MTPA Main Office
Celia de Waal
Lydenburg Fisheries
Old Lydenburg Fisheries
End of Morgan street

Contact:

Celia de Waal
+270828417163

1120 LYDENBURG

South Africa

GP56ZA-JNB-MDR ZA-ZEC-ONF

Product Details:

[N] EXPRESS DOMESTIC (46)

Features / Services (Service Code)

Remote Area Delivery(OO)

Payer Details

Freight A/C: 305986689

Duty A/C:

Taxes A/C:

Shipment Details

Ref: PO 20011806

Cust Decl Shpt Wgt (UOM) / Dim Wgt (UOM):

0.5 kg

Pieces

1

Name (in Capital Letters)

Signature

Date (DD.MM.YYYY)



Contents: Annual reports

WAYBILL 22 9633 6700

License Plates of pieces in shipment

JD014600011652446804

EXPRESS DOMESTIC

DOM

DHL

2024-07-26 MYDHL+ 1.0 / *30-0821*

From : WSP group africa
Lisa Nythikazi
Building 1, Maxwell Office Park,
Magwa Crescent West
Waterfall City, Midrand
1685 MIDRAND Gautent
South Africa

Origin:
JNB

To : MTPA Main Office
Celia de Waal
Lydenburg Fisheries
Old Lydenburg Fisheries
End of Morgan street
1120 LYDENBURG
South Africa

Contact:
Celia de Waal

GP56

ZA-ZEC-ONF

Day

Time

Ref: PO 20011806

Pce/Shpt Weight

Piece

0.5 kg

1 / 1

Contents: Annual reports

WAYBILL 22 9633 6700

(2L)ZA1120+46000000

(J) JD01 4600 0116 5244 6804

Recipient's Copy Piece 1 of 1

Please fold here

DHL EXPRESS TERMS AND CONDITIONS OF CARRIAGE

("Terms and Conditions")

IMPORTANT NOTICE

When ordering DHL's services you, as "Shipper", are agreeing, on your behalf and on behalf of the receiver of the Shipment ("Receiver") and anyone else with an interest in the Shipment,that the Terms and Conditions shall apply.

"Shipment" means all documents or parcels that travel under one waybill and which may be carried by any means DHL chooses, including air, road or any other carrier.

A "waybill" shall include any Shipment identifier or document produced by DHL or Shipper automated systems such as a label, barcode, waybill or consignment note as well as any electronic version thereof, Every Shipment is transported on a limited liability basis as provided herein.If Shipper requires greater protection, then Shipment Value Protection may be arranged at an additional cost.(Please see below for further information),"DHL" means any member of the DHL Express Network.

- 1 Customs Clearance

DHL may perform any of the following activities on Shipper's or Receiver's behalf in order to provide its services: (1) complete any documents, amend product or service codes, and pay any duties, taxes or penalties required under applicable laws and regulations ("Customs Duties");(2) act as Shipper's forwarding agent for customs and export control purposes and as Receiver solely for the purpose of designating a customs broker to perform customs clearance and entry and (3) redirect the Shipment to Receiver's customs broker or other address upon request by any person who DHL believes in its reasonable opinion to be authorized.
- 2 Unacceptable Shipments

A Shipment is deemed unacceptable if:
 - no customs declaration is made when required by applicable customs regulations,
 - it contains counterfeit goods, animals, bullion, currency, gem stones; weapons, explosives and ammunition; human remains; illegal items, such as ivory and narcotics,
 - it is classified as hazardous material, dangerous goods, prohibited or restricted articles by IATA (International Air Transport Association), ICAO (International Civil Aviation Organization), ADR (European Road Transport Regulation on dangerous goods) or other relevant organization ("Dangerous Goods");
 - its address is incorrect or not properly marked or its packaging is defective or inadequate to ensure safe transportation with ordinary care in handling,
 - it contains any other item which DHL decides cannot be carried safely or legally.

- 3 Deliveries and Undeliverables

Shipments cannot be delivered to PO Boxes or postal codes, Shipments are delivered to the Receiver's address given by Shipper but not necessarily to the named Receiver personally.Shipments to addresses with a central receiving area will be delivered to that area.

DHL may notify Receiver of an upcoming delivery or a missed delivery.Receiver may be offered alternative delivery options such as delivery on another day, no signature required, redirection or collection at a DHL Service Point.Shipper may exclude certain delivery options on request.

If the Shipment is deemed to be unacceptable as described in Section 2, or it has been undervalued for customs purposes, or Receiver cannot be reasonably identified or located, or Receiver refuses delivery or to pay Customs Duties or other Shipment charges, DHL shall use reasonable efforts to return the Shipment to Shipper at Shipper's cost, falling which the Shipment may be released, disposed of or sold without incurring any liability whatsoever to Shipper or anyone else, with the proceeds applied against Customs Duties.Shipment charges and related administrative costs with the balance of the proceeds of a sale to be returned to Shipper. DHL shall have the right to destroy any Shipment which any law prevents DHL from returning to Shipper as well as any Shipment of Dangerous Goods.

- 4 Inspection

DHL has the right to open and inspect a Shipment without notice for safety, security, customs or other regulatory reasons.
- 5 Shipment Charges & Billing

DHL's Shipment charges are calculated according to the higher of actual or volumetric weight per piece and any piece may be re-weighed and re-measured by DHL to confirm this calculation.

Shipper, or the Receiver when DHL acts on Receiver's behalf, shall pay or reimburse DHL for all Shipment or other charges due, or Customs Duties owed for services provided by DHL or incurred by DHL on Shipper's or Receiver's behalf.Payment of Customs Duties may be requested prior to delivery.If DHL uses its credit with the Customs Authorities or advances any Customs Duties on behalf of a Receiver who does not have an account with DHL, DHL shall be entitled to assess a fee.

- 6 DHL's Liability

6.1 DHL's liability in respect of any one Shipment transported by air (including ancillary road transport or stops en route) is limited by the Montreal Convention or the Warsaw Convention as applicable, or in the absence of such Convention, to the lower of (i) the current market or declared value, or (ii) 22 Special Drawing Rights per kilogram (approximately USD 30,00 per kilogram). Such limits shall also apply to all other forms of transportation, except where Shipments are carried only by road, when the limits below apply.

For cross border Shipments transported by road, DHL's liability is or shall be deemed to be limited by the Convention for the International Carriage of Goods by Road (CMR) to the lower of (i) current market value or declared value, or (ii) 8,33 Special Drawing Rights per kilogram (approximately USD 11,00 per kilogram). Such limits will also apply to national road transportation in the absence of any mandatory or lower liability limits in the applicable national transport law.

If Shipper regards these limits as insufficient it must make a special declaration of value and request Shipment Value Protection as described in Section 8 or make its own insurance arrangements.

DHL's liability is strictly limited to direct loss and damage to a Shipment only and to the per kilogram limits in this Section 6. All other types of loss or damage are excluded (including but not limited to lost profits, income, interest, future business), whether such loss or damage is special or indirect, and even if the risk of such loss or damage was brought to DHL's attention.

6.2 DHL will make every reasonable effort to deliver the Shipment according to DHL's regular delivery schedules, but these schedules are not binding and do not form part of the contract, DHL is not liable for any damages or loss caused by delay, but for certain Shipments, Shipper may be able to claim limited delay compensation under the Money Back Guarantee terms and conditions, which are available on the DHL website (www.dhl.com) or from DHL Customer Service.

- 7 Claims

All claims must be submitted in writing to DHL within thirty (30) days from the date that DHL accepted the Shipment, failing which DHL shall have no liability whatsoever.Claims are limited to one claim per Shipment, settlement of which will be full and final settlement for all loss or damage in connection therewith.

- 8 Shipment Value Protection

DHL may be able to arrange Value Protection covering the value in respect of loss of or damage to the Shipment, provided that the Shipper so instructs DHL in writing, including by completing the Value Protection section on the front of the waybill or by DHL's automated systems and pays the applicable premium.Shipment Value Protection does not cover indirect loss or damage, or loss or damage caused by delays.Further details can be found at <http://www.dhl.com/insurance>,

- 9 Circumstances Beyond DHL's Control

DHL is not liable for any loss or damage arising out of circumstances beyond DHL's control.These include but are not limited to electrical or magnetic damage to, or erasure of, electronic or photographic images, data or recordings; any defect or characteristic related to the nature of the Shipment, even if known to DHL,any act or omission by a person not employed or contracted by DHL - e.g., Shipper, Receiver,third party, customs or other government official; "Force Majeure" - e.g. earthquake,cyclone storm, flood, fog, war, plane crash, embargo, riot, civil commotion, or industrial action.

- 10 Shipper's Warranties and Indemnities

Shipper shall indemnify and hold DHL harmless for any loss or damage arising out of Shipper's failure to comply with the following warranties and representations:
 - all information provided by Shipper or its representatives is complete and accurate;
 - the Shipment is acceptable for transport under Section 2 above;
 - the Shipment was prepared in secure premises by reliable persons and was protected against unauthorized interference during preparation, storage and any transportation to DHL;
 - Shipper has complied with all applicable customs, import, export, data protection laws, sanctions, embargos and other laws and regulations; and
 - Shipper has obtained all necessary consents in relation to personal data provided to DHL including Receiver's data as may be required for transport, customs clearance and delivery, such as e-mail address and mobile phone number.

- 11 Routing

Shipper agrees to all routing and diversion, including the possibility that the Shipment may be carried via intermediate stopping places.

- 12 Governing Law

Any dispute arising under or in any way connected with these Terms and Conditions shall be subject, for the benefit of DHL, to the non-exclusive jurisdiction of the courts of, and governed by the law of the country of origin of the Shipment and Shipper irrevocably submits to such jurisdiction, unless contrary to applicable law.

- 13 Severability

The invalidity or unenforceability of any provision shall not affect any other part of these Terms and Conditions.

WAYBILL DOC

Not to be attached to package - Hand to Courier

2024-07-26 MYDHL+ /



Shipper :

WSP group africa
Lisa Nythikazi
Building 1, Maxwell Office Park,
Magwa Crescent West
Waterfall City, Midrand
1685 MIDRAND Gautent
South Africa

Contact:
+27113611588

Receiver :

MTPA Main Office
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1120 LYDENBURG
South Africa

Contact:
Celia de Waal
+270828417163

GP56ZA-JNB-MDR ZA-ZEC-ONF

Product Details:

[N] EXPRESS DOMESTIC (46)

Payer Details

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Taxes A/C:

Features / Services (Service Code)

Remote Area Delivery(OO)

Shipment Details

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0.5 kg

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Name (in Capital Letters)

Signature

Date (DD.MM.YYYY)



Contents: Annual
reports

WAYBILL 22 9633 6700

License Plates of pieces in shipment

JD014600011652446804

Appendix B.5

PROOF OF PUBLIC REVIEW





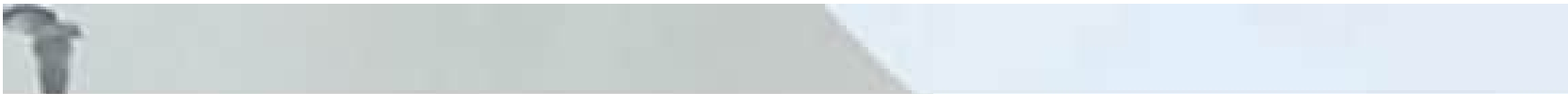
Title of Project: Phfumula Emoyeni One Electrical Grid Infrastructure in the Mpumalanga Province

Document on Public Display: Draft Scoping Report

Public Review Period: 26 July 2024 – 30 August 2024

Contact Person: Ashlea Strong (Ashlea.strong@wsp.com)

- 41105236_20240726_Phefumula Emoyeni 400kV_DSR_public review
- Appendix A_CV EAP
- Appendix B_EAP Declaration
- Appendix C_Specialist Declarations
- Appendix D_DFFE Screening report_p
- Appendix E_Pre app meeting notes
- Appendix F_SER_Grid_SER_public_review_p
- Appendix G1Geotechnical Assessment
- Appendix G2Aquatic Freshwater Assessment
- Appendix G3Terrestrial Biodiversity
- Appendix G4Avifaunal Assessment
- Appendix G5Visual Assessment
- Appendix G6Social
- Appendix G7Agricultural Assessment
- Appendix G8Heritage Assessment
- Appendix H_400kV_Site Sensitivity Verification Report_public review
- Appendix I_Proof of Adoption of MBSP



Phetumula Emoyeni One Electrical Grid Infrastructure in the Mpumalanga Province

Title of Project: Phetumula Emoyeni One Electrical Grid Infrastructure in the Mpumalanga Province

Document on Public Display: Draft Scoping Report

Public Review Period: 26 July 2024 – 30 August 2024

Contact Person: Ashlea Strong Ashlea.strong@wep.com

[Download Document](#)

-  [Appendix A](#)
-  [Appendix B](#)
-  [Appendix C](#)
-  [Appendix D](#)
-  [Appendix E](#)
-  [Appendix F](#)
-  [Appendix G1](#)
-  [Appendix G2](#)
-  [Appendix G3](#)
-  [Appendix G4](#)
-  [Appendix G5](#)
-  [Appendix G6](#)
-  [Appendix G7](#)
-  [Appendix G8](#)
-  [Appendix H](#)
-  [Appendix I](#)



Phfumula Emoyeni One Electrical Grid Infrastructure,

✓ Status message

Heritage Reports Scoping Heritage Phfumula Emoyeni One Electrical Grid Infrastructure has been created.



Add Additional Submission to Case

Add Heritage Report to Case

CaseDetails

^ Summary

Case ID: 23143

Case Status: SUBMITTED

Heritage Authority(s): SAHRA

Proposal Description

The proponent is proposing the development of the Phfumula Emoyeni One Electrical Grid Infrastructure in Mpumalanga. The project consists of the following infrastructure referred to as:

- One Main Transmission Substation (MTS) = this will tie into the existing 400kV line via loop in loop out (LILO) set-up with approximately 17.4Ha footprint;
- Three DX = Distribution substations (one per each phase). The independent power producer (IPP) substation will be constructed adjacent to the Dx substations; and
- Three overhead lines (OHL) = 132kV overhead power line from each Dx sub to the MTS (total length approx.18.2km)

Province(s): Mpumalanga

Author: Ashlea Strong

Post date: 25/07/2024 - 15:04

Last modified: 25/07/2024 - 15:04

^ Application Form Submissions

SAHRA S38 Development Application Form: Submission #1255

^ Reports

Add New Heritage Reports

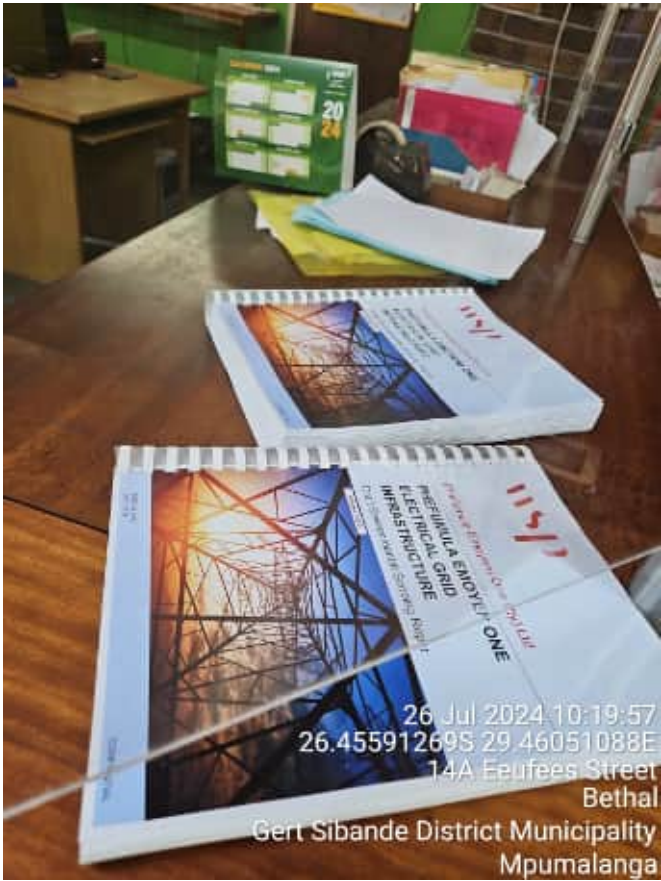
Location

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Messages

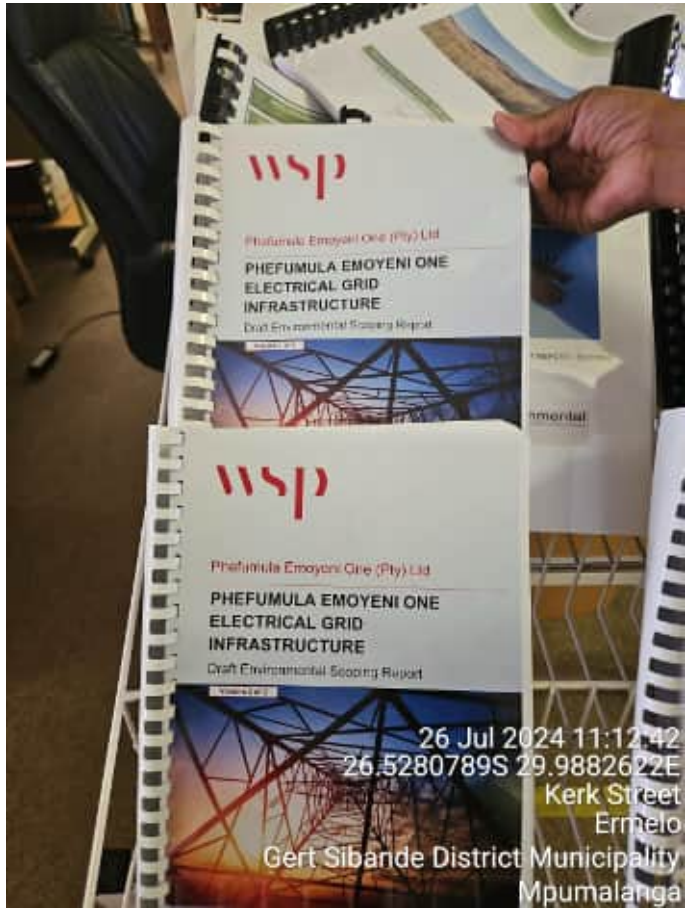




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Bethal
Gert Sibande District Municipality
Mpumalanga



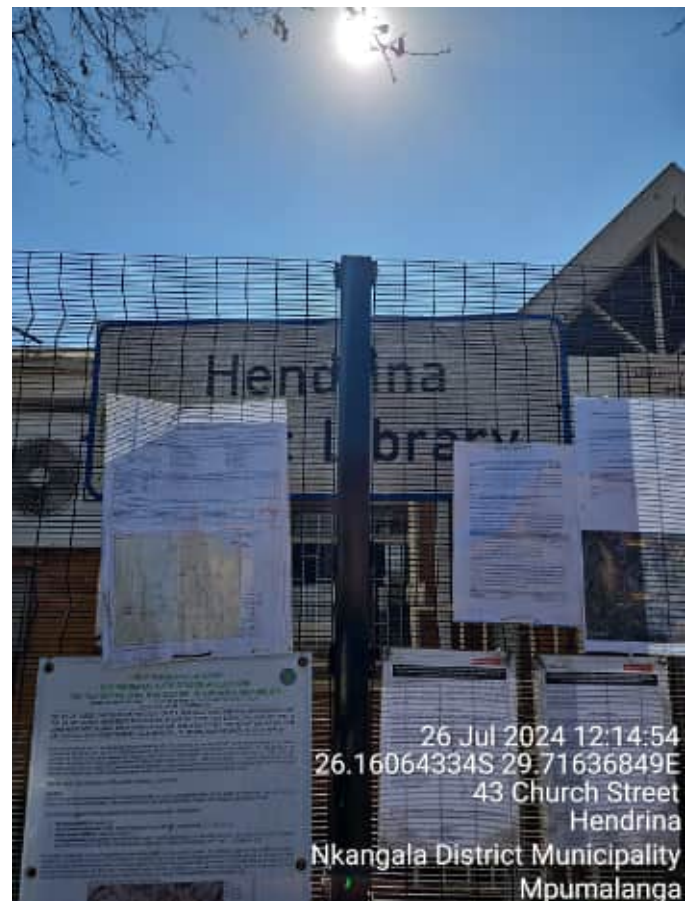
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368 Chris Hani Street
Bethal
Gert Sibande District Municipality
Mpumalanga



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Ermelo
Gert Sibande District Municipality
Mpumalanga

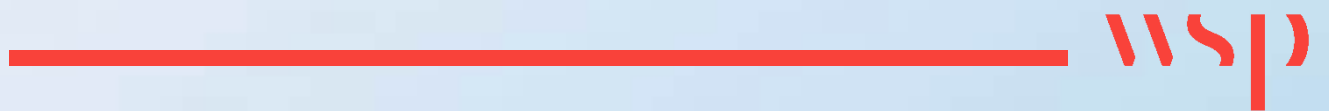


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Kerk Street
Ermelo
Gert Sibande District Municipality
Mpumalanga



Appendix C

MEETINGS



Appendix C.1

DFFE PRE-APPLICATION MEETING





MEETING NOTES

PROJECT NUMBER	41105236	MEETING DATE	24 October 2023
PROJECT NAME	Phefumula Emoyeni One Wind Energy Facility (WEF) and Phefumula Emoyeni One Electrical Grid Infrastructure (EGI)	VENUE	Online MS Teams meeting
CLIENT	Seriti Green Development SA (Pty) Ltd	RECORDED BY	KE
MEETING SUBJECT	Pre-Application meeting for the Phefumula Emoyeni One WEF (2023-09-0017)		
PRESENT	Seriti Green Development SA (Pty) Ltd (Developer) Debbie Weldon (Project Manager) (DW), Theresa Ferguson (TF), Mukondeleli Makoya (MM) WSP Group Africa (Pty) Ltd (EAP) Ashlea Strong (AS) (Project Manager), Thirushan Nadar (TN) (Consultant), Kelly England (KE) (scribe) Department of Forestry, Fisheries and the Environment (DFFE) Muhammad Essop (ME), Coenrad Agenbach (CA) Department of Agriculture, Rural Development, Land and Environmental Affairs (MDARDLEA) Robyn Luyt (RL), Sindisiwe Mbuyane (SM) (Ermelo office), Gavin Cowden (GC) , Wandile Shabangu (WS)		
APOLOGIES	Ben Brimble (Seriti Green); Mmamohale Kabasa (DFFE), Mervin Lotter (MTPA)		
DISTRIBUTION	As above		
CONFIDENTIALITY	Confidential		

ITEM	SUBJECT	ACTION
1	Introduction	-
	All welcomed and introduced.	
	Overview of the Project was presented by WSP slideshow (See presentation attached in Appendix A).	
2	Key Considerations	
	<ul style="list-style-type: none">Critical Biodiversity Areas (CBAs) (Irreplaceable and Optimal) & Ecological Support Areas (ESAs) on siteProject within National Protected Area Expansion Strategy (NPAES)Freshwater Ecosystem Protected Area (FEPA) sub-catchment on site	

Building C
Knightsbridge, 33 Sloane Street
Bryanston, 2191
South Africa

Tel.: +27 82 786-7819
Fax: +27 11 361 1301
www.wsp.com

ITEM	SUBJECT	ACTION
	<ul style="list-style-type: none"> Not within Renewable Energy Development Zone (REDZ) or Strategic Transmission Corridor 	
3	Permitting Processes overview and confirmation	
	<ul style="list-style-type: none"> Scoping and Environmental Impact Assessment (S&EIA) Process: <ul style="list-style-type: none"> Phefumula Emoyeni WEF (up to 550MW) – (Phefumula Emoyeni One (Pty) Ltd) Phefumula Emoyeni EGI up to 400kV Grid Connection and MTS (Phefumula Emoyeni One (Pty) Ltd) Water Use Licence and/or General Authorisations will be applied for as required. DFFE comments: <ul style="list-style-type: none"> WSP noted delay with EGI as there is no layout at this stage and during scoping phase the specialists are currently looking at sensitive areas. Sensitivity Map will be agreed such that infrastructure can be placed in the least sensitive areas as possible. DFFE does not support the approach proposed. It is recommended that a preliminary layout is identified before lodging the EIA process. The approach proposed will cause problems in the process and possible extension requests. The Draft Scoping must reflect preliminary layout of where infrastructure will be proposed. Seriti Green noted the above and stated as application is not lodged there would be time to go through specialist reports and come up with a prelim layout. 	WSP & Seriti Green
4	Listed activities (Notice 1, 2 and 3) explained.	
	<ul style="list-style-type: none"> DFFE requested explanation of Listing Notice 1, Activity 14 rationale (The Facility will require storage and handling of goods). <ul style="list-style-type: none"> WSP stated will take into consideration vanadium redox flow technology if this is the preferred technology for the Battery Energy Storage System (BESS), as well as the storage of any dangerous goods for the construction process that may exceed 80m² at construction camp. If preferred, vanadium redox flow would have to remain under 500 cubes in terms of handling dangerous goods required for that technology. That part of the dangerous goods would fall away if lithium-ion batteries implemented. MDARDLEA requested further explanation for Listing Notice 1, Activity 30 in terms of clearance of Eastern Highland Grassland currently confirmed as listed in the National List of ecosystems that are threatened and in need of protection. The Department stated that they are not aware of process or activity that is listed in terms of NEM:BA published to date. WSP confirmed that the activity is a restricted activity from NEM:BA. Link and information submitted by Department of Protected Areas of DFFE. WSP will 	WSP

ITEM	SUBJECT	ACTION
	confirm referencing and ensure that this is clearly explained in the documentation.	
5	Specialist Assessments as identified by DFFE Screening	
	<ul style="list-style-type: none"> DFFE Screening Tool identified sensitivities and specialists for all themes Site Sensitivity Verification Studies will be included in Scoping Report. Socio-Economic study recommended for wind facility; however, WSP will do studies for WEF and EGI. Additional study in terms of Safety, Health and Environment (SHE) Risk Assessment specific to BESS. 	-
6	Specialist studies	
	<ul style="list-style-type: none"> Appointed specialists' studies commissioned. No compliance is required for Department of Defence, they will remain on database and be included in stakeholder comment process. 	-
7	Competent Authority	
	<ul style="list-style-type: none"> DFFE confirmed that MDARDLEA will be the competent authority for the EGI. MDARDLEA requested confirmation of below: <ul style="list-style-type: none"> if WSP are submitting two separate applications Highlands judgement and what the implications of this are. Aware that appeal process has not concluded; however, recommend that this should be considered in how this is applied for. WSP proposal is to submit two applications for WEF and for EGI, to allow for the transfer of the EGI to Eskom at a later stage. WSP would like to hear ME's thoughts on Highlands judgement and if process is still valid. ME suggested MDARDLEA enter into 24C(3) agreement for the EGI. MDARDLEA would not object to this as long as the department is fully consulted throughout the process including MTPA. DFFE recommends WSP writes a motivation letter to the MDARDLEA requesting them to enter into 24C(3) agreement with the DFFE. This would allow the DFFE to be the competent authority for both components of the application. MDARDLEA would like to add another condition that their head office (Nelspruit) and Gert Sibande office as well as MTPA be consulted along the way for all steps of the project. Application to only be lodged once prelim layout available, as applicant to consider impacts cumulatively of the line and energy facility. DFFE would raise concern over a lack of preliminary layout in Scoping report. If the application did agree to take a step back and figure out locations before lodging applications, this would give DFFE time to resolve competency issues as the administration aspects take time. 	WSP / MDARDLEA / DFFE

MEETING NOTES

ITEM	SUBJECT	ACTION
	<ul style="list-style-type: none"> WSP agreed and confirmed that all departments and MTPA would be included in all commenting reviews as the commenting authorities. Seriti Green is in agreement for this way forward. DFFE does not have an issue with submitting dual application as ultimately both would be running Scoping EIA process based on their understanding. Application can be run concurrently provided that each report assesses cumulative impacts of the other facility. DFFE understands that a transfer of rights to Eskom may be required at a later stage. When completing application, the reason for DFFE as competent authority is written at the top of the WSP slide. The reason why DFFE would then be the competent authority for the powerline application is because they entered into 24C(3) agreement and the letter that will eventually be signed off by DFFE will be the motivation that WSP will then attach to application form. 	
8	Public Participation	
	<ul style="list-style-type: none"> High level consolidated approach for both the Public Participation (PP) and S&EIA process with public significant notices distributed. Public or focused group meetings will be looked at were appropriate. 	-
9	Timeframes	
	<ul style="list-style-type: none"> Application process kick off originally scheduled for end November but timeframes will be shifted out due to request for prelim layout and for 24C(3) agreement to be finalised. Extended public review over the December period, not counting December closure period. EIA reports submission in July. WSP would like DFFE confirmation on comment heard in workshops where the Minister announced that any decision period for a renewable energy facility will be 57 days regardless of whether it's in a REDZ or not. For planning purposes, we would like confirmation if we must use 57 days or default 107 days. DFFE commented on WSP key milestones. The DFFE noted that the November submission of the Application and Scoping Report would be pushed back due to the need to develop a preliminary layout and to finalise the 24C(3) agreement. The DFFE suggested that the PP process is not undertaken over the December closure and recommended that is only being in January once the regulations allow the EIA process to open again. DFFE legislative 107 days. Minister did make a commitment that we need to expedite energy related applications as we are in an energy crisis, so that applies both to generation and the grid infrastructure. DFFE will try to expedite from their side, however for planning purposes WSP must allow for what legislation specifies. 	
10	Questions or Queries	

ITEM	SUBJECT	ACTION
	<p>Slide 8: Potential CBAs identified:</p> <ul style="list-style-type: none"> • Seriti Green required clarity where CBA optimal and if specialist confirms area is transformed, do they then need to look at offsets. What is the opinion in terms of those CBA areas. • MDARDLEA stated they would prefer MTPA to provide input/comments. MDARDLEA sector plan is accurate, and the land use cover is the most recent available. For areas in highveld that are determined to be transformed on site, MDARDLEA recommends that the ecologist has in-depth consultation with MTPA as there seems to be a misunderstanding in the past why certain areas were regarded as offset even though they're irreplaceable when they appear to have been transformed. There is a very good reason why the areas are irreplaceable and that is because of the intact grasslands that cover that area. There are limited intact grasslands left. Please advise specialist to consult very closely with Mervin Lotter. • DFFE in agreement with above. The specialists will have to prove why they find a difference between sector plan/ CBA mapping and what they find during their field work and to engage with MTPA in that regard. Stating the site is transformed without providing the relevant evidence to substantiate may be problematic. <ul style="list-style-type: none"> ◦ WSP to be aware that if offsetting becomes a requirement for the project, the offsets will have to be reviewed and finalised before DFFE can make a decision. • WSP are aware and already looking at this potential requirement. Good to get input from DFFE and MDARDLEA in this issue. • CA (DFFE): The EIAR must provide a copy of the final preferred site layout map for the WEF, BESS, and associated infrastructure, as determined by the detailed engineering phase and micro-siting, and all mitigation measures. • CA (DFFE): The cumulative impacts of all intended activities must be assessed together, which include the facility and its supporting infrastructure (including the grid connection infrastructure e.g. the power line and substations even if separate applications have been lodged for these). • DFFE stated WSP must ensure that there is a site sensitivity verification report in the Scoping Report, which means that from all the teams that are listed on the screening tool presented earlier, those themes are verified and confirmed or disputed, whether or not the risk is high, very high, medium or low and then that will then affect the plan of study for EIA. That will decide what specialist studies will be done in the EIA phase. • Also noted that some project some EAPs deciding to put fully fleshed specialist studies in the report or doing special studies, even though they confirmed that the site is low risk. Please take note of that and don't overcomplicate projects. • DFFE want a final EMPR and a final layout plan to be submitted with the final EIR for both the power line and the wind energy facility. Ensure that when the EIA phase is running its course, it's running its course and going to be assessed and presented in the way that should when we decide to grant authorisation, we then grant authorisation to the final input and layout plan. 	

MEETING NOTES

ITEM	SUBJECT	ACTION
	<ul style="list-style-type: none">• If considering the offsets DFFE want the final in principal agreement to the offset which is, then done in terms of the biodiversity offset guidelines to also be included in the EIR for decision making.• WSP to consider for planning and timelines that DFFE need to have all the information before WSP can apply for environmental authorisation. Once scoping report is accepted, we have 106 days to provide the final EIR which includes a 30-day PPP. All of this needs to be considered into the decision-making process and applying for a Regulation 37 for need to finalise an offset.	
11	Closing	
	<ul style="list-style-type: none">• No further comments raised.• All present thanked for input and interactive and productive meeting.• WSP to write email requesting access to the recording of the meeting.• WSP will attach meeting presentation to the minutes.	TN

NEXT MEETING

An invitation will be issued if an additional meeting is required.

APPENDIX A – PRESENTATION



DFFE Pre-Application Meeting

Phefumula Emoyeni Wind Energy Facility



1



Introductions

Developer	Seriti Green Development SA (Pty) Ltd (Seriti Green) Debbie Weldon (Project Manager) Theresa Furguson Mukondeleli Makoya
EAP	WSP Group Africa (Pty) Ltd Ashlea Strong (Project Manager) Thirushan Nadar (Consultant)
Authority	Department of Forestry, Fisheries and the Environment (DFFE) Muhammad Essop Mmamohale Kabasa Coenrad Agenbach

2



2



Agenda

- 1 Overview of the Project
Background
Location
- 2 Overview & Confirmation of Permitting Processes
Listed Activities
Specialist Assessments as identified by DFFE Screening Tool
Specialist Studies commissioned
Specialist Studies not commissioned
Competent Authority
- 3 Public Participation Process
- 4 Timeframes
- 5 Discussion
Clarification
Questions
Way Forward

3

3



Overview of the Project

Background

Seriti Green proposes to establish a renewable energy facility near Ermelo and Bethal, Mpumalanga, known as the Phefumula Emoyeni Wind Energy facility (WEF), which requires various applications for environmental authorisation.

The proposed project consists of the subprojects:

- Phefumula Emoyeni WEF (up to 550MW), located in the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province
- Phefumula Emoyeni Electrical Grid Infrastructure (EGI) up to 400kV Grid Connection (LILO) and Main Transmission Substation (MTS) located in the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province. The length will be approximately 1km – 2km (depending on final MTS location selected)

The WEF will include a Battery Energy Storage System (BESS). The BESS will be used to store excess energy generated by the wind facility. The BESS will have a storage capacity of up to 200MW/800MWh. Allowing for up to 6-8 hours of storage.

4

4

Overview of the Project

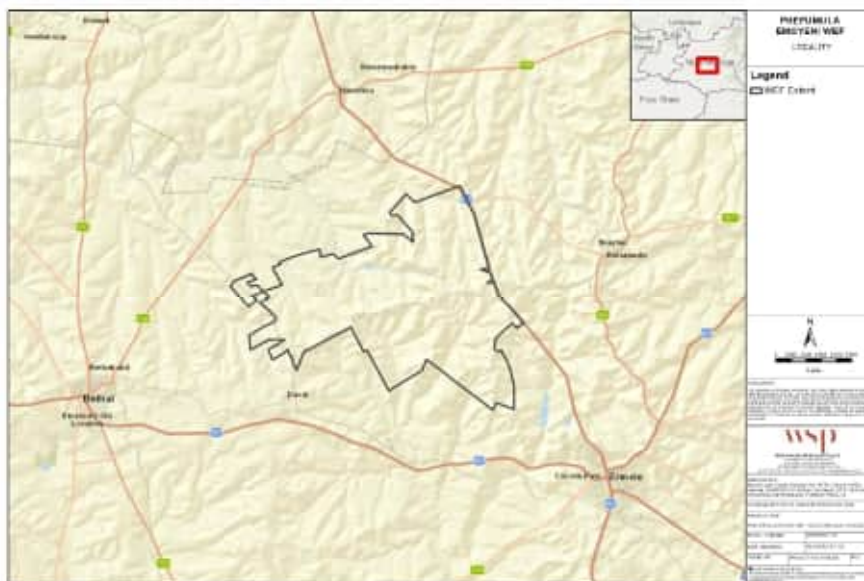
Location

	Phefumula Emoyeni WEF (up to 550MW)		Phefumula Emoyeni EGI up to 400kV Grid Connection and MTS
Province	Mpumalanga		
District Municipalities	Gert Sibande District Municipality		
Local Municipalities	Msukaligwa Local Municipality		
Farms	<ul style="list-style-type: none"> • Portion 0 of farm GROBLESHOEK 191 IS • portion 0 of farm ISRAEL 207 IS • Portion 0, 1, 3, 4, 5, 6, 7, 8, 9 of farm BOSMANSKRANS 217 IS • Portion 6 of farm VAALBANK 233 IS • Portion 1, 2, 7, 8, 9, 11, 12, 14, 15, 16, 17, 21, 22, 23 of farm KUILFONTEIN No. 234-IS • Portion 3 of farm BOSMANSHOEK NO. 235 - IS • Portion 2, 4, 5, 7, 10, 11, 13 of WITBANK NO. 236 - IS • Portion 2, 7, 9, 10, 11, 13 of farm NOOITGEDACHT 237 IS • Portion 2 of farm ORPENSKRAAL 238 IS • Portion 1, 2 of farm GELIKSDRAAI No. 240 -IS 		To be confirmed once the alignment has been identified
	<ul style="list-style-type: none"> • Portion 0, 3, 8, 9, 10, 11, 12, 13, 21, 22 of farm KRANSPOORT 248 IS • Portion 3, 8, 9 of farm TWEEFONTEIN 249 IS • Portion 0 of farm VOORZORG 250 IS • Portion 0, 2, 5, 6, 7, 9, 10, 11 of farm NOOITGEDACHT 251 IS • Portion 1, 2 of farm SPION KOP 252 IS • Portion 1, 3, 7 of farm DRIEHOEK No. 273- IS • Portion 59, 68 of farm SPITSKOP 276 IS • Portion 4, 23 of farm UITZIGT 450 IS • Portion 0 of farm KRANSPOORT 827 IS 		

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Locality of the proposed WEF

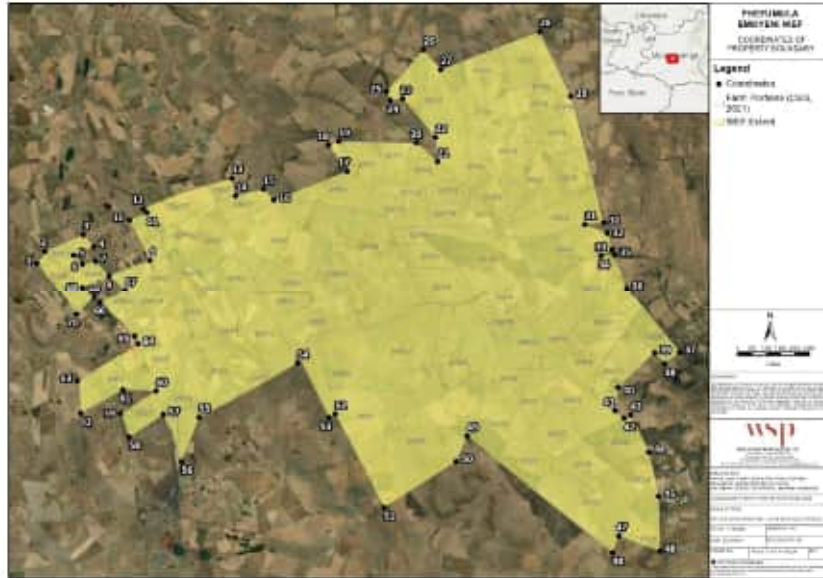


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Boundary extent of proposed WEF



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Potential CBAs Identified



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NPAES are within the project footprint



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9

Overview of the Project

Typical Infrastructure

Specifications	Phefumula Emoyeni WEF
Total Project Area	Approximately 36 600 ha
Buildable Area	The layout will be informed by the outcome of the site sensitivity verification assessments (~350 ha)
Wind Turbines	Up to 120
WEF capacity	Up to 550MW
Hub Height	Up to 200m
Rotor Diameter	Up to 200m
Internal Powerline	Up to 132kV
Powerline Length	15km to 25km (depending on final MTS location selected)
On-site Substation footprint including BESS	Up to 5ha
BESS capacity	200MW/800MWh

10

10

Typical Infrastructure

Specifications	Up to 400kVA Grid Infrastructure
Total Project Area	The Powerline Alignment will be informed by the outcome of the site sensitivity verification assessments and selection of the preferred MTS location (~3 000 ha)
400kV LILO Powerline	400kV Loop In Loop Out (LILO) line linking MTS to existing 400kVA line
400kV LILO Powerline Length	The Powerline length will be informed by the MTS site selection, but will be 1-2km
Internal Powerline(s)	Up to 132kV (from collector substations to MTS)
Internal Powerline length	15km to 25km (depending on final MTS location selected)
Eskom substation footprint	<ul style="list-style-type: none"> • MTS: 400kV / 132kV, area of 600m x 600m required • 3 x 33kV/132kV onsite collector substation (Eskom and IPP portions), each being 5ha. • Internal OHLs: 31m corridor (15.5m from centre line) • Eskom will require a 2 x 55m = 110m servitude for 400kV line connecting MTS to grid

Key Considerations

- The general project area falls within Critical Biodiversity Areas (CBA) and Ecological Support Areas (ESA). The CBA and ESA include both terrestrial and aquatic themes among other themes.
- The project are also falls within National Protected Area Expansion Strategy (NPAES) Focus Areas.
- The ecosystem of the project area is considered endangered and vulnerable, and is located within a Freshwater Ecosystem Priority Area (FEPA) sub-catchment.
- The Project Area does not fall within any Strategic Transmission Corridors or Renewable Energy Development Zones.



Permitting Processes

Environmental Authorisation Process

The below will be applied for under a Special Purpose Vehicle (SPV), allowing each its own Environmental Authorisation

- Scoping and Environmental Impact Assessment (S&EIA) Processes:
 - Phefumula Emoyeni WEF (up to 550MW)- (Phefumula Emoyeni One (Pty) Ltd)
 - Phefumula Emoyeni EGI up to 400kV Grid Connection and MTS – (Phefumula Emoyeni One (Pty) Ltd)
- Water Use Licence
 - Water use Licences and/or General Authorisations will be applied for as required

13

13



Permitting Processes

Listed Activities

Listing Notice 1	Listing Notice 2	Listing Notice 3
Activity 11(i)-Overhead Powerlines (up to 132kV)	Activity 1-The proposed energy generation technology (i.e. Wind) will generate more than 20MW of electricity output from a renewable resource	Activity 4(f)(i)(cc)(ee)-Internal access roads required 12-13m wide roads with 12m radius turning circles, gravel surface.
Activity 12(ii)(a)(c)-The Facility will require the development of internal roads and/or access roads and electrical cabling (both above and underground) around the site.	Activity 9- Grid connection will require a powerline with a distribution capacity of 400kV as well as a Main Transmission Substation (MTS).	Activity 10(f)(i)(cc)(ee)(hh)-The Facility will require storage and handling of dangerous goods, including fuel, cement, and chemical storage onsite, that will be greater than 30m ³ but not exceeding 80m ³ within the specified geological areas.
Activity 14-The Facility will require storage and handling of dangerous goods.	Activity 15-Facilities will result in the clearance of at least 20 hectares or more of indigenous vegetation.	Activity 12(f)(i)(ii)-The clearance of indigenous vegetation will be required for the facility exceeding 300m ²
Activity 19-Internal access roads and stormwater control infrastructure, will collectively require the excavation, infilling or removal of soil exceeding 10m ³ from delineated watercourses on site		Activity 14(ii)(a)(c)(f)(i)(dd)(ff)-The Facility will require the development of internal roads and/or access roads around the site.
Activity 24(ii)-The Facility will require the development of internal roads and/or access roads around the site wider than 13m		Activity 18(f)(i)(cc) (ee)-Transport of large infrastructure components related to the facility will require the widening of existing access and/or internal roads by more than 4 metres or the lengthening of existing access and/or internal roads by more than 1km within the Mpumalanga Province.

14

14



Permitting Processes

Listed Activities Continued:

Listing Notice 1	Listing Notice 2	Listing Notice 3
Activity 28(ii)-The Facility is considered a commercial and/or industrial development, and is located on several farm portions zoned for agricultural use outside an urban area, used for agricultural purposes, buildable area to be greater than 1ha		Activity 23(ii)(a)(c)(f)(l)(cc)(ee)-The Facility will require the expansion of existing internal roads and/or access roads around the site.
Activity 30-The Facility infrastructure is located within, and will require vegetation clearance or disturbance of Eastern Highveld Grassland.		
Activity 48(i)(a)(c)-Transport of large infrastructure components related to the facility will require the expansion of existing access and/or internal roads.		
Activity 56(i)(ii)-Transport of large infrastructure components related to the facility will require the widening of existing access and/or internal roads where no reserve exists and where such road is wider than 8 metres.		

15

15



Permitting Processes

Listed Activities – Listing Notice 1

Listed Activity	Description of Project Activity
Activity 11 The development of facilities or infrastructure for the transmission and distribution of electricity— (i) outside urban areas or industrial complexes with a capacity of more than 33 but less than 275 kilovolts; or (ii) inside urban areas or industrial complexes with a capacity of 275 kilovolts or more; excluding the development of bypass infrastructure for the transmission and distribution of electricity where such bypass infrastructure is — (a) temporarily required to allow for maintenance of existing infrastructure; (b) 2 kilometres or shorter in length; (c) within an existing transmission line servitude; and (d) will be removed within 18 months of the commencement of development.	This activity will be triggered as the project is located outside of an urban area and includes internal grid infrastructure with a capacity of up to 33kV, four onsite IPP substations including a 33/132kV step-up transformer, and an over the fence 132kV cable to connect the onsite IPP substations to the Common Collector Switching Station as part of the infrastructure.

16

16



Permitting Processes

Listed Activities – Listing Notice 1

Listed Activity	Description of Project Activity
<p><u>Activity 30</u> Any process or activity identified in terms of section 53(1) of the National Environmental Management: Biodiversity Act, 2004 (Act No. 10 of 2004).</p>	<p>The Facility infrastructure is located within, and will require vegetation clearance or disturbance of Eastern Highveld Grassland. This ecosystem is confirmed to be listed in the National List of Ecosystems that are Threatened and in Need of Protection (as indicated in GNR 1002 of 9 December 2011).</p> <p>Due to the fact that this ecosystem is listed as threatened, it is assumed that various threatened or protected species may be found within the development area. The restricted activity of "cutting, chopping off, uprooting, damaging or destroying, any specimen" has been identified in terms of NEM:BA and is therefore applicable to the vegetation clearance that will be required to construct the development. Considering this, Activity 30 is considered applicable.</p>

17

17



Permitting Processes

Listed Activities – Listing Notice 2

Listed Activity	Description of Project Activity
<p><u>Activity 1</u> The development of facilities or infrastructure for the generation of electricity from a renewable resource where the electricity output is 20 megawatts or more, excluding where such development of facilities or infrastructure is for photovoltaic installations and occurs: (a) within an urban area; or (b) on existing infrastructure.</p>	<p>The proposed WEF will generate up to 550 MW of electricity output from a renewable resource. This activity is therefore considered applicable to the wind facility.</p>
<p><u>Activity 15</u> The clearance of an area of 20 hectares or more of indigenous vegetation, excluding where such clearance of indigenous vegetation is required for— (i) the undertaking of a linear activity; or (ii) maintenance purposes undertaken in accordance with a maintenance management plan.</p>	<p>The proposed WEF will result in the clearance of more than 20 ha of indigenous vegetation. The exact buildable area is not yet known.</p>

18

18

DEA Screening Tool Identified Sensitivities

	Very High Sensitivity	High Sensitivity	Medium Sensitivity	Low Sensitivity
Agriculture Theme	X			
Animal Species Theme		X		
Aquatic Biodiversity Theme	X			
Archaeological and Cultural Heritage Theme		X		
Avian (Wind) Theme				X
Bats (Wind) Theme		X		
Civil Aviation Theme		X		
Defence Theme				X
Flicker Theme	X			
Landscape (Wind) Theme	X			
Palaeontology Theme	X			
Noise Theme	X			
Plant Species Theme			X	
RFI (Wind) Theme	X			
Terrestrial Biodiversity Theme	X			
Vulture Species Theme			X	

DEA Screening Tool Specialist Assessments

Specialist Study	Phfumula Emoyeni WEF	Up to 400kVA grid connection line and MTS substation
Agricultural	X	X
Landscape / Visual	X	X
Archaeological and Cultural heritage	X	X
Palaeontological	X	X
Terrestrial Biodiversity	X	X
Aquatic Biodiversity	X	X
Avian Impact	X	X
Civil Aviation	X	
Defence	X	
RFI	X	
Noise	X	
Flicker	X	
Traffic	X	X
Geotechnical	X	X
Socio-Economic	X	
Plant Species	X	X
Animal Species	X	X

Specialist Studies Commissioned

SPECIALIST ASSESSMENT	COMMENT
Soils and Agricultural Potential Assessment	A soils and agricultural survey will be undertaken.
Archaeological and Cultural Heritage Impact Assessment	An Archaeological and Heritage Impact Assessment will be undertaken.
Palaeontology Impact Assessment	A Palaeontological Impact Assessment will be undertaken.
Visual Impact Assessment	The projects could potentially negatively impact sensitive visual receptors. A Visual Impact Assessment will therefore be undertaken. The Visual impact Assessment will consider impacts related to flicker.
Terrestrial Biodiversity Impact Assessment	The projects could negatively affect CBA and NPAES Focus Areas. A Terrestrial Biodiversity Assessment will be undertaken. This assessment will include both fauna and flora aspects.
Aquatic Biodiversity Impact Assessment	The projects could negatively affect FEPA areas. An Aquatic Biodiversity Assessment will be undertaken.
Freshwater Impact Assessment	The projects could potentially negatively impact water resources. A Freshwater Impact Assessment will therefore be undertaken.
Avifauna Impact Assessment	Due to the potential impacts on birds as a result of the projects, an Avifauna Assessment will be undertaken.

21


21

Specialist Studies Commissioned

SPECIALIST ASSESSMENT	COMMENT
Bat Impact Assessment	Due to the potential impacts on bats as a result of the projects, a Bat Assessment will be undertaken. This study will be specific to the WEFS.
Social Impact Assessment	A detailed social assessment will be prepared. The social statement will be based on a desktop review and telephonic interviews with key stakeholders.
Noise Impact Assessment	Due to potential impacts on sensitive receptors with regards to noise generated from the wind turbines, a Noise Assessment will be undertaken.
Geotechnical Assessment	A preliminary Geotechnical Assessment will be undertaken as part of the S&EIA Process.
Traffic Assessment	A traffic assessment will be undertaken.
Qualitative Risk Assessment	A hazard and risk identification assessment for the BESS facility will be undertaken.
RFI	A compliance statement will be compiled. The South African Weather Service (SAWS) and relevant telecommunications stakeholders will be engaged with as part of the Public Participation Process.
Civil Aviation	A compliance statement will be compiled. The Civil Aviation Authority will be included on the project stakeholder database. They will be informed of the proposed Project, and comment will be sought. An Application for the Approval of Obstacles will also be submitted to SACAA once preferred bidder status is obtained.

22

22




Permitting Processes

Specialist Studies Not-Commissioned

SPECIALIST ASSESSMENT	COMMENT
Defence	<p>The Department of Defence will be included on the project stakeholder database. They will be informed of the proposed Project, and comment will be sought.</p> <p>A compliance statement is not required as the sensitivity has been identified as Low.</p>

23

23



Permitting Processes

Competent Authority

- Section 24C(2)(a) of NEMA
 - The Minister must be identified as the Competent Authority (CA) if the activity has implications for international environmental commitments or relations
- GN 779 of 01 July 2016
 - Identifies the Minister as the CA for the consideration and processing of environmental authorisations and amendments thereto for activities related the Integrated Resource Plan (IRP) 2010 – 2030
- DFFE is therefore deemed to be the Competent Authority for the WEF
- It is understood that MDARDLEA will be the Competent Authority for the Gridline - Please confirm this interpretation

24

24



Public Participation Process

Public Participation Plan

- A consolidated approach to the Public Participation (PP) Process for both the S&EIA processes respectively
- Site notices:
 - English, Afrikaans and isiZulu
 - Onsite and in the surrounding areas
- Compilation and management of I&AP Database
- Written notification:
 - Owners and occupiers on or adjacent to the proposed project site
 - Municipality Ward Councillor
 - District Municipality
 - Relevant State Departments
- Advertisement (English, Afrikaans and isiZulu in local newspaper)
- Draft Report Review for 30 days
 - WSP on request
 - Online on the WSP website
 - WSP will confirm with local Public Libraries as to whether they are open and able to accept documents for public review
- Public or focus group meetings will be held as required.

25

25




Timeframes

Timeframes

- Authority Timeframes
 - Does not fall within a Strategic Transmission Corridor (GN 113)
 - Does not fall within a REDZ (GN 114)
 - We require clarity regarding the Authority decision making timeframes as a result of Ms Creecy's statement in May 2023
 - 107 days vs 57 days
 - Is this applicable to only the Renewable Energy Facility or does it include the Grid Infrastructure
- Key Milestones:
 - Submission of Application Forms – 22 November 2023
 - Draft Scoping Report Public Review – 22 November 2023 to 11 January 2024
 - Submission of Final Scoping Reports – 24 January 2024
 - Submission of Final EIA Reports – 26 July 2024

26


26




Discussion

- Questions
- Way Forward





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27



Thank you

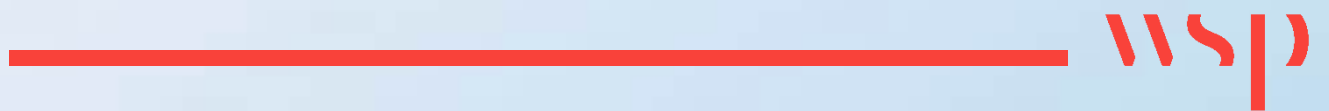
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28

Appendix D

COMMENTS RECEIVED



Mamashela, Tshepho

From:

Sent:

To:

Cc:

Personal details have been redacted as required by the POPI Act

Subject:

14/12/16/3/3/2/2596

Follow Up Flag:

Follow up

Flag Status:

Flagged

Dear Sir/Madam

ACKNOWLEDGEMENT OF RECEIPT OF THE NEW APPLICATION FORM AND DRAFT SCOPING REPORT FOR THE PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE LOCATED IN THE MSUKALIGWA LOCAL MUNICIPALITY, WHICH FALLS UNDER THE GERT SIBANDE DISTRICT MUNICIPALITY, IN THE MPUMALANGA PROVINCE.

The Department confirms having received the Application Form and Draft Scoping Report for Environmental Authorisation for the abovementioned project on 26 July 2024. You have submitted these documents to comply with the Environmental Impact Assessment (EIA) Regulations, 2014, as amended.

Kindly note that your application for Environmental Authorisation falls within the ambit of an application applied for in terms of Part 3 of Chapter 4 of the EIA Regulations, 2014, as amended. You are therefore referred to Regulation 21 of the EIA Regulations, 2014 as amended.

Please take note of Regulation 40(3) of the EIA Regulations, 2014, as amended, which states that potential Interested & Affected Parties, including the Competent Authority, may be provided with an opportunity to comment on reports and plans contemplated in Regulation 40(1) of the EIA Regulations, 2014, as amended, prior to the submission of an application but **must** be provided an opportunity to comment on such reports once an application has been submitted to the Competent Authority.

Note that in terms of Regulation 45 of the EIA Regulations, 2014, as amended, this application will lapse if the applicant fails to meet any of the time-frames prescribed in terms of these Regulations, unless an extension has been granted by the Department in terms of Regulation 3(7) of the EIA Regulations, 2014, as amended.

You are hereby reminded of Section 24F of the National Environmental Management Act, Act No. 107 of 1998, as amended, that no activity may commence prior to an Environmental Authorisation being granted by the Department.

Kind Regards,

Personal details have been redacted as required by the POPI Act

To God be the Glory!!!



forestry, fisheries & the environment

Department:
Forestry, Fisheries and the Environment
REPUBLIC OF SOUTH AFRICA

Private Bag X 447· PRETORIA 0001· Environment House 473 Steve Biko Road, Arcadia,· PRETORIA

DFFE Reference: 14/12/16/3/3/2/2596

Personal details have been redacted as required by the
POPI Act

Ms Ashlea Strong
WSP Group Africa (Pty) Ltd
Building 1 Maxwell Office Park
Magwa Crescent West
WATERFALL CITY MIDRAND
1685

Telephone Number: (011) 361 1392
Email Address: Ashlea.strong@wsp.com

PER E-MAIL

Dear Ms Strong

COMMENTS ON THE DRAFT SCOPING REPORT FOR THE PROPOSED 400kV PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE NEAR ERMELO WITHIN THE MSUKALIGWA LOCAL MUNICIPALITY IN THE MPUMALANGA PROVINCE

The Application for Environmental Authorisation and the draft Scoping Report (SR) dated July 2024 and received by the Department on 26 July 2024, refer.

The Department has noted that the entire development study area is located within the Amersfoort-Bethal-Carolina Important Bird Area (SA018). You are advised in terms of Regulation 8(b) of the EIA Regulations 2014 as amended, that the location of the wind energy development within a high avifaunal sensitivity area may prejudice the success if this application.

This letter serves to inform you that the following information must be included to the final SR:

(a) Specific comments

- (i) The Amersfoort-Bethal-Carolina IBA hosts globally and regionally threatened species that are not found in similar abundance in other provinces. Several species are at risk of becoming extinct, some of which have been found at the proposed site (e.g., regionally threatened African Marsh Harrier (Endangered), Blue Crane (Near Threatened), Denham's Bustard (Vulnerable) and Cape Vulture (Endangered)). The threat of the proposed development to the IBA and the current status of globally threatened bird species such as the Botha's lark is of a concern. The Department urges the EAP and the applicant to evaluate whether the proposed development is suitable for this area considering the high avifaunal sensitivity.
- (ii) It is evident that large tracts of natural habitat in the study area, particularly in the south, are delineated as CBA Irreplaceable (CBA 1). These areas are required to meet biodiversity targets for biodiversity pattern (species and ecosystems) and ecological processes. Particularly, part of the development area is affected by intact grassland patches that are considered "source" areas for avifaunal species. These areas should remain in a natural state that is maintained in good ecological condition and therefore must be excluded from the development footprint.

JCA

- (iii) Further investigation into a possible offset agreement with the provincial competent authority required to reduce the ecological impacts of the development must be submitted with the draft EIAR. The agreement must also be submitted to this Department's Biodiversity Section for comments.
- (iv) The development area is located within areas with a high prominence of wetlands (including natural pans) and with very high aquatic/freshwater biodiversity significance that may be important for flamingos and other water-dependent birds.
- (v) It is further noted that there may be competing mining rights within the development area. The EIA must exclude these areas from the development footprint.
- (vi) Overall, this Department urges the EAP and the applicant to evaluate whether the proposed development is suitable for this area considering the significant threat to Critical Biodiversity Areas, intact grassland patches, Important Bird Areas and the habitat of numerous threatened bird species.
- (vii) Please ensure that a site sensitivity verification report that complies with Part A of the protocols is submitted with the final SR and addresses the following:
 - a) A verification using desktop analysis and details of the site inspection;
 - b) Site sensitivity for each theme/study listed, as well as compliance statements for assessments not needed to be conducted based on your site sensitivity verification.
 - c) The outcomes of the verification which clearly confirms or disputes the current use of the land and environmental sensitivity as identified by the screening tool; and,
 - d) Contains motivation and evidence of the either verified or different use of the land and environmental sensitivity.
- (viii) Please note further that the protocols, if applicable, require certain specialists' to be SACNASP registered. Please ensure that the relevant specialist certificates are attached to the relevant reports.
- (ix) With regards to the specialist studies to be undertaken, kindly note that the protocols only require studies to be undertaken where the verification confirms that the sensitivity is either high or very high. Should the sensitivity be confirmed to be low or medium, then a compliance statement is required.

(b) Listed Activities

- (i) Please ensure that all relevant listed activities are applied for, are specific and can be linked to the development activity or infrastructure as described in the project description.
- (ii) If the activities applied for in the application form differ from those mentioned in the final SR, an amended application form must be submitted.
- (iii) Please note that the Department's application form template has been amended and can be downloaded from the following link <https://www.dffe.gov.za/documents/forms>.

(c) Layout & Sensitivity Maps

- (i) The final SR must provide coordinate points for the proposed development site (note that if the site has numerous bend points, at each bend point coordinates must be provided) as well as the start, middle and end point of all linear activities.
- (ii) Please provide a layout map which indicates the following:
 - a) Power lines;
 - b) Access roads;
 - c) All supporting onsite infrastructure such as laydown area, guard house and control room etc. (existing and proposed);
 - d) Substations, transformers, switching stations and inverters;
 - e) All existing infrastructure on the site, especially railway lines and roads; and
 - f) Buildings.

- (iii) Please provide an environmental sensitivity map which indicates the following:
 - a) The location of sensitive environmental features identified on site, e.g. CBAs, IBAs, protected areas, heritage sites, wetlands, drainage lines, nesting and roosting sites etc. that will be affected by the facility and its associated infrastructure;
 - b) Buffer areas; and
 - c) All “no-go” areas.
- (iv) The above layout map must be superimposed (overlain) with the sensitivity map and a cumulative map which shows neighbouring and existing infrastructure.
- (v) Google maps will not be accepted.

(d) Alternatives

- (i) Please provide a description of any identified alternatives for the proposed activity that are feasible and reasonable, including the advantages and disadvantages that the proposed activity or alternatives will have on the environment and on the community that may be affected by the activity as per Appendix 2 of GN R.982 of 2014 (as amended).
- (ii) Alternatively, you should submit written proof of an investigation and motivation if no reasonable or feasible alternatives exist in terms of Appendix 2.

(e) Public Participation Process

- (i) Comments from this Department’s Protected Area Planning and Management Effectiveness Directorate must be obtained. Find below the contact details for personnel at this Department’s Protected Areas Directorate:
 - a) Name: Mr Thivhulawi Nethononda
Telephone no.: (012) 399 9553
Email: TNethononda@dffe.gov.za; and
 - b) Name: Ms Mashudu Mudau
Telephone no.: (012) 399 9945
Email: MMudau@dffe.gov.za.
- (ii) Please ensure that comments from all relevant stakeholders are submitted to the Department with the final SR. This includes but is not limited to the Mpumalanga Department of Agriculture, Rural Development, Land and Environmental Affairs (MDARDLEA), the Mpumalanga Tourism and Parks Agency, the Msukaligwa Local Municipality, the Gert Sibande District Municipality, the Department of Water and Sanitation (DWS), the South African Heritage Resources Agency (SAHRA), BirdLife SA, the Department of Mineral Resources and Energy, and the Department of Forestry, Fisheries and the Environment: Directorate Biodiversity and Conservation
- (iii) Please ensure that all issues raised and comments received during the circulation of the draft SR from registered I&APs and organs of state which have jurisdiction.
- (iv) Proof of correspondence with the various stakeholders must be included in the final SR. Should you be unable to obtain comments, proof should be submitted to the Department of the attempts that were made to obtain comments.
- (v) The Public Participation Process must be conducted in terms of Regulation 39, 40 41, 42, 43 and 44 of the EIA Regulations 2014, as amended.
- (vi) All issues raised and comments received during the circulation of the draft SR from I&APs and organs of state, including comments from this Department must be incorporated into a Comments and Response Report (CRR). The CRR report must be a separate document from the main report and the format must be in the table format as indicated in Annexure 1 of this comments letter. Please refrain from summarising comments made by I&APs. All comments from I&APs must be copied verbatim and responded to clearly. Please note that a response such as “Noted” is not regarded as an adequate response to I&AP’s comments.

- (vii) Minutes and attendance registers (where applicable) of any physical/virtual meetings held by the Environmental Assessment Practitioner (EAP) with Interested and Affected Parties (I&APs) and other role players must be included in the final SR.
- (viii) The final SR must provide evidence that all identified and relevant competent authorities have been given an opportunity to comment on the proposed development.

(f) Specialist Assessments

- (i) All Specialist Declaration of Interest forms must be signed by the relevant specialists and attached to the final SR. The forms are available on Department's website (please use the Department's template).
- (ii) The EAP must ensure that the terms of reference for all the identified specialist studies include the following:
 - a) A detailed description of the study's methodology; indication of the locations and descriptions of the development footprint, turbine positions and all other associated infrastructures that they have assessed and are recommending for authorisation.
 - b) Provide a detailed description of all limitations to the studies. All specialist studies must be conducted in the right season and providing that as a limitation will not be allowed.
 - c) Please note that the Department considers a 'no-go' area, as an area where no development of any infrastructure is allowed; therefore, no development of associated infrastructure including access roads is allowed in the 'no-go' areas.
 - d) Should the specialist definition of 'no-go' area differ from the Department's definition; this must be clearly indicated. The specialist must also indicate the 'no-go' area's buffer if applicable.
 - e) **All specialist studies must be final, and provide detailed/practical mitigation measures for the preferred alternative and recommendations, and must not recommend further studies to be completed post EA.**
 - f) **Bird and Bat specialist studies must have support from Birdlife South Africa and SABAA.**
 - g) Should a specialist recommend specific mitigation measures, these must be clearly indicated.
- (iii) Should the appointed specialists specify contradicting recommendations, the EAP must clearly indicate the most reasonable recommendation and substantiate this with defensible reasons; and where necessary, include further expert advice.
- (iv) Please ensure that all mitigation recommendations are in line with applicable and most recent guidelines.
- (v) It is further brought to your attention that Procedures for the Assessment and Minimum Criteria for Reporting on identified Environmental Themes in terms of Sections 24(5)(a) and (h) and 44 of the National Environmental Management Act, 1998, when applying for Environmental Authorisation, which were promulgated in Government Notice No. 320 of 20 March 2020 (i.e. "the Protocols"), and in Government Notice No. 1150 of 30 October 2020 (i.e. protocols for terrestrial plant and animal species), have come into effect. Please note that specialist assessments must be conducted in accordance with these protocols.
- (vi) The specialist reports must comply with Appendix 6 of the EIA Regulations, 2014, specifically, the specialist reports must include documentation to show expertise of the specialist to compile a specialist report including a curriculum vitae.
- (vii) As such, the Specialist Declaration of Interest forms must also indicate the scientific organisation registration/member number and status of registration/membership for each specialist.
- (viii) Please also ensure that the final SR includes the Site Verification Report as required by the relevant environmental themes and assessments.
- (ix) Please note further that the protocols, if applicable, require certain specialists' to be SACNASP registered. Please ensure that the relevant specialist certificates are attached to the relevant reports.

(g) Cumulative Assessment

- (i) Should there be any other similar projects within a 30km radius of the proposed development site, the cumulative impact assessment for all identified and assessed impacts must be refined to indicate the following:

- a) Identified cumulative impacts must be clearly defined, and where possible the size of the identified impact must be quantified and indicated, i.e. hectares of cumulatively transformed land.
- b) Detailed process flow and proof must be provided, to indicate how the specialist's recommendations, mitigation measures and conclusions from the various similar developments in the area were taken into consideration in the assessment of cumulative impacts and when the conclusion and mitigation measures were drafted for this project.
- c) The cumulative impacts significance rating must also inform the need and desirability of the proposed development.
- d) A cumulative impact environmental statement on whether the proposed development must proceed.

(h) General

You are further reminded to comply with Regulation 21(1) of the NEMA EIA Regulations 2014, as amended, which states that:

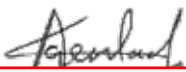
"If S&EIR must be applied to an application, the applicant must, within 44 days of receipt of the application by the competent authority, submit to the competent authority a scoping report which has been subjected to a public participation process of at least 30 days and which reflects the incorporation of comments received, including any comments of the competent authority"

You are further reminded that the final SR to be submitted to this Department must comply with all the requirements in terms of the scope of assessment and content of Scoping reports in accordance with Appendix 2 and Regulation 21(1) of the EIA Regulations 2014, as amended.

Further note that in terms of Regulation 45 of the EIA Regulations 2014, as amended, this application will lapse if the applicant fails to meet any of the timeframes prescribed in terms of these Regulations, unless an extension has been granted in terms of Regulation 3(7).

You are hereby reminded of Section 24F of the National Environmental Management Act, Act No. 107 of 1998, as amended, that no activity may commence prior to an Environmental Authorisation being granted by the Department.

Yours sincerely



Personal details have been redacted as required by the POPI Act

Annexure 1: Format for Comments and Response Report

Date of comment, format of comment name of organisation/I&AP,	Comment	Response from EAP/Applicant/Specialist
27/03/2021 Email Department of Forestry, Fisheries and the Environment: Prioritised Infrastructure Projects (Joe Soap)	Please record C&R trail report in this format. Please update the contact details of the provincial environmental authority.	EAP: (Noted) The C&R trail report has been updated into the desired format, see Appendix K. EAP: Details of provincial authority have been updated, see page 16 of the Application form.

Maharaj, Jashmika

From: Strong, Ashlea
Sent: Tuesday, 03 September 2024 12:43
To: Mamashela, Tshepho
Cc: Mathulwe, Tumelo; Maharaj, Jashmika
Subject: FW: 14/12/16/3/3/2/2596
Attachments: 14-12-16-3-3-2-2596.pdf

Please check that these comments are included in the SER and saved on the server.. thanks



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819

From: Personal details have been redacted as required by the POPI Act

Sent:

To:

Cc:

<SM

<Mb

Subject: 14/12/16/3/3/2/2596

Good day.

Please find herein the attached letter for the above mentioned.

Please do not respond to this mailbox with any queries related to the decision been issued. All queries on the attached decision must be directed to official whose contact details is listed as enquiries.

I hope you find all in order.

Thank you.

Kind Regards,

Personal details have been redacted as required by the POPI Act

Romans 11:36

To God be the Glory!!!

Maharaj, Jashmika

From:
Sent:
To:
Cc:
Subject:

Personal details have been redacted as required by the POPI Act

RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED
PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Sir/Madam

DDFE Directorate: Biodiversity Conservation hereby acknowledge receipt of the invitation to review and comment on the project mentioned on the subject line. Kindly note that the project has been allocated to Mrs P Makitla and Ms Tebego Kgaphola (Copied on this email). In addition, kindly share the shapefiles of the development footprints/application site with the Case Officers.

Personal details have been redacted as required by the POPI Act

Website: www.environment.gov.za



From: Strong, Ashlea <Ashlea.Strong@wsp.com>
Sent: Friday, 26 July 2024 12:27
To: Strong, Ashlea <Ashlea.Strong@wsp.com>
Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>
Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Commenting Authority,

Notice is given in terms of Regulation 41(2) of GNR 982 (as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) for submission of an application for environmental authorisation (EA) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (as amended).


The Proponent, Phefumula Emoyeni One (Pty) Ltd, proposes to develop the Phefumula Emoyeni One Electrical Grid Infrastructure. The project is located within the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province. Due to the nature of the project thresholds, Phefumula Emoyeni One (Pty) Ltd is required to follow a Scoping and Environmental Impact Assessment (S&EIA) process to acquire the necessary authorisation prior to the commencement of the proposed project. WSP Group Africa (Pty) Ltd (WSP) has been appointed as the independent Environmental Assessment Practitioner (EAP) by Phefumula Emoyeni One (Pty) Ltd, to manage the S&EIA process.

DRAFT SCOPING REPORT REVIEW PERIOD

The Draft scoping Report for the Phefumula Emoyeni One Electrical Grid Infrastructure will be made available at the venues below for review and comment from **26 July 2024** to **9 September 2024**.

Area	Venue	Street Address
Ermelo	Ermelo Public Library;	Wedgewood Avenue, 2351 Ermelo
	Thusiville Public Library	346 or Tambo St, Wesselton Ext 2, Ermelo, 2351
Hendrina	Hendrina Public Library	44 Kerk St, Hendrina, 1095
Bethal	Bethal Public Library	Danie Nortje Street, Bethal, 2310
WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	
Datafree Web site	https://wsp-engage.com/	

The report has also been made available at the link below easy access:

One Drive Link	 Phefumula Emoyeni Public Review
One Drive Instruction	<ul style="list-style-type: none"> Please note that you will receive a separate email with the link to the one drive. This link will then request a verification number which will automatically be sent to your email address – if it doesn't seem to come through please check your "spam" folder

WSP contact details are:

Name: Ashlea Strong
 Tel: +27 11 361-1392
 Fax: 011 361 1301
 E-mail: ashlea.strong@wsp.com
 Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.

Personal details have been redacted as required by the POPI Act

Personal details have been redacted as required by the POPI Act

Personal details have been redacted as required
by the POPI Act

Personal details have been redacted as required by the POPI Act



Thirushan Nadar
Consultant

T +27 11 300-6185
M +27 73 888-3727



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Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand
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Maharaj, Jashmika

From: Strong, Ashlea
Sent: Tuesday, 27 August 2024 14:00
To: Mamashela, Tshepho; Mathulwe, Tumelo
Subject: FW: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period
Attachments: Distance to Rietvlei.JPG

Hi there

Herewith comment from DFFE Protected areas for the Phefumula Grid – please save on the server and add to the CRR

Thanks



Ashlea Strong
Principal Associate
T +27 11 361-1392
M +27 82 786-7819

From: Mashudu Mudau <MaMudau@dfre.gov.za>
Sent: Tuesday, August 27, 2024 1:45 PM
To: Strong, Ashlea <Ashlea.Strong@wsp.com>
Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>; Thivhulawi Nethononda <TNETHONONDA@dfre.gov.za>
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period

Good day Ashlea

The Directorate: Protected Areas Planning and Management Effectiveness would like to thank you for the opportunity to review the Draft Scoping report for the proposed development of the Phefumula Emoyeni One Electrical Grid Infrastructure, located approximately 16km north-west of Ermelo in the Msukaligwa Local Municipality and Gert Sibande District Municipality, in the Mpumalanga Province.

After conducting the review of the submitted documents, we have noted that the proposed developments will not take place within any protected area in terms of Section 9 of the National Environmental Management: Protected Areas Act (NEMPAA), Act No. 57 of 2003 nor within the 5km(nature reserve) and 10km(national park) identified in terms of NEMPAA. The closest protected area is the Rietvlei Private Nature Reserve is 12.6km away from the proposed development (see attached). However, the proposed development is within the National Protected Area Expansion Strategic areas.

The following concerns have been noted in the report:

- The proposed development is located within the Amersfoort-Bethal-Carolina IBA (SA018) and 18km west of the Chrissie Pans IBA, with sensitive species such as the threatened Botha's Lark, globally threatened species such as the Blue Crane, Southern Bald Ibis, Black Harrier, Blue Korhaan, Black-winged Pratincole, Secretary bird, Martial Eagle and Denham's Bustard and regionally threatened species such as the African Grass Owl, White-bellied Bustard and Lanner Falcon. This IBA was confirmed to be of high sensitivity for Avifauna.
- A significant part of the Project Area falls within CBAs (Irreplaceable and Optimal). Furthermore, a biodiversity offset plan will be part of the EIA phase.

The continued integrity and protection of these CBAs is required to meet biodiversity targets for biodiversity pattern (species and ecosystems) and ecological processes. The presence of CBA Irreplaceable and CBA Optimal land in the study area is therefore a concern with respects to terrestrial biodiversity management. As per the MBSP, development in CBA areas must be avoided. It is therefore recommended that the proposed location of the wind turbines and associated infrastructure must avoid areas designated CBA Irreplaceable, CBA Optimal, FEPA and an IBA. It is this Directorates view that this proposed project will have a very high impact to avifauna as this IBA sole purpose is to serves as their main habitat and for their protection.

Regards,

Personal details have been redacted as required by the POPI Act



From: Strong, Ashlea <Ashlea.Strong@wsp.com>

Sent: Tuesday, August 6, 2024 11:49 AM

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>

Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period

Dear Stakeholder

Our email notification below refers.

Please note that we have identified an error in the reckoning of days allowed for the public review period. In terms of Regulation 40(1) of GNR 982 (as amended), potential or registered interested and affected parties, including the competent authority, must be given a period of at least 30 days to submit comments on the Draft Scoping Report.

In this regard, we wish to correct the review period to ensure sufficient time for the EAP to consolidate and respond to all comments received prior to the submission of the Final Scoping Report to the DFFE by 10 September 2024.

According to the regulations, the comment period should end on 26 August 2024, however, in order to provide sufficient time to all parties we would like to request that all comments are provided by **30 August 2024**.

We look forward to your continued participation in this process

Kind regards



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819

From: Strong, Ashlea

Sent: Friday, July 26, 2024 12:27 PM

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>

Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Stakeholder,

Notice is given in terms of Regulation 41(2) of GNR 982 (as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) for submission of an application for environmental authorisation (EA) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (as amended).

The Proponent, Phefumula Emoyeni One (Pty) Ltd, proposes to develop the Phefumula Emoyeni One Electrical Grid Infrastructure. The project is located within the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province. Due to the nature of the project thresholds, Phefumula Emoyeni One (Pty) Ltd is required to follow a Scoping and Environmental Impact Assessment (S&EIA) process to acquire the necessary authorisation prior to the commencement of the proposed project. WSP Group Africa (Pty) Ltd (WSP) has been appointed as the independent Environmental Assessment Practitioner (EAP) by Phefumula Emoyeni One (Pty) Ltd, to manage the S&EIA process.

DRAFT SCOPING REPORT REVIEW PERIOD

The Draft scoping Report for the Phefumula Emoyeni One Electrical Grid Infrastructure will be made available at the venues below for review and comment from **26 July 2024 to 9 September 2024**.

Area	Venue	Street Address
Ermelo	Ermelo Public Library;	Wedgewood Avenue, 2351 Ermelo
	Thusiville Public Library	346 or Tambo St, Wesselton Ext 2, Ermelo, 2351
Hendrina	Hendrina Public Library	44 Kerk St, Hendrina, 1095
Bethal	Bethal Public Library	Danie Nortje Street, Bethal, 2310
WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	
Datafree Web site	https://wsp-engage.com/	

WSP contact details are:

Name: Ashlea Strong
Tel: +27 11 361-1392
Fax: 011 361 1301

E-mail: ashlea.strong@wsp.com
Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819



WSP in Africa
Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand
1685 South Africa

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Maharaj, Jashmika

From: Strong, Ashlea
Sent: Thursday, 15 August 2024 09:45
To: Clifford Kubheka
Subject: RE: Phefumula Emoyeni One Electrical Grid Infrastructure
Attachments: 20240403_Phef One OHL+buffer.kml.kmz

Dear Clifford

Please find attached the KMZ as requested.

Kind regards



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819

Personal details have been redacted as required by the POPI Act

Dear Ashlea,

As per our telephone communication, can you please send me a KMZ file of the subject line proposed development.

Kind regards,
Clifford Kubheka

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Maharaj, Jashmika

From: Strong, Ashlea
Sent: Thursday, 08 August 2024 07:44
To: Charity Mthimunya; Mamashela, Tshepho
Cc: Sindy Mbuyane
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period

Good morning Charity

Thank you for you email.

I can confirm that the Ermelo office was sent a hard copy of the Draft Scoping Report and are fully aware of the project.

Kind regards



Ashlea Strong
Principal Associate
T +27 11 361-1392
M +27 82 786-7819

From: Charity Mthimunya <cnmthimunya@mpg.gov.za>
Sent: Wednesday, August 7, 2024 12:22 PM
To: Strong, Ashlea <Ashlea.Strong@wsp.com>; Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>
Cc: Sindy Mbuyane <MbuyaneSB@mpg.gov.za>
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period

Good Afternoon Ashlea

You are hereby informed that the above mentioned project belongs to Gert Sibande District and it must be forwarded to the Manager: Ms. Sindisiwe Mbuyane who is copied in.

Kind Regards
Charity

This message and any attachments relating to official business of the **Mpumalanga Provincial Government (MPG)** is proprietary to the **MPG** and intended for the original addressee only. The message may contain information that is confidential and subject to legal privilege. Any views expressed in this message are those of the individual sender. If you receive this message in error, please notify the original sender immediately and destroy the original message. If you are not the intended recipient of this message, you are hereby notified that you must not disseminate, copy, use, distribute, or take any action in connection therewith. The **MPG** cannot insure that the integrity of this communication has been maintained, nor that it is free of errors, viruses, interception and / or interference. The **MPG** is not liable whatsoever for loss or damage resulting from the opening of this message and / or attachments and / or the use of the information contained in this message and / or attachments.

>>> "Strong, Ashlea" <Ashlea.Strong@wsp.com> 2024/08/06 11:48 >>>

Dear Commenting Authority

Our email notification below refers.

Please note that we have identified an error in the reckoning of days allowed for the public review period. In terms of Regulation 40(1) of GNR 982 (as amended), potential or registered interested and affected parties,

including the competent authority, must be given a period of at least 30 days to submit comments on the Draft Scoping Report.

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According to the regulations, the comment period should end on 26 August 2024, however, in order to provide sufficient time to all parties we would like to request that all comments are provided by **30 August 2024**.

We look forward to your continued participation in this process

Kind regards



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819



WSP in Africa
Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand
1685 South Africa

wsp.com

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From: Strong, Ashlea

Sent: Friday, July 26, 2024 12:27 PM

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>

Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Commenting Authority,

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DRAFT SCOPING REPORT REVIEW PERIOD

The Draft scoping Report for the Phefumula Emoyeni One Electrical Grid Infrastructure will be made available at the venues below for review and comment from **26 July 2024** to **9 September 2024**.

Area	Venue	Street Address
------	-------	----------------

Ermelo	Ermelo Public Library;	Wedgewood Avenue, 2351 Ermelo
	Thusville Public Library	346 or Tambo St, Wesselton Ext 2, Ermelo, 2351
Hendrina	Hendrina Public Library	44 Kerk St, Hendrina, 1095
Bethal	Bethal Public Library	Danie Nortje Street, Bethal, 2310
WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	
Datafree Web site	https://wsp-engage.com/	

The report has also been made available at the link below easy access:

One Drive Link	 Phefumula Emoyeni Public Review
One Drive Instruction	<ul style="list-style-type: none"> Please note that you will receive a separate email with the link to the one drive. This link will then request a verification number which will automatically be sent to your email address – if it doesn't seem to come through please check your "spam" folder

WSP contact details are:

Name: Ashlea Strong
 Tel: +27 11 361-1392
 Fax: 011 361 1301
 E-mail: ashlea.strong@wsp.com
 Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819



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1685 South Africa

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-LAEmHhHzdJzBITWfa4Hgs7pbKl

Maharaj, Jashmika

From: Strong, Ashlea
Sent: Monday, 05 August 2024 07:59
To: 'Sindy Mbuyane'
Cc: Mamashela, Tshepho
Subject: RE: Strong, Ashlea shared the folder "Phefumula Emoyeni Public Review" with you
Attachments: MDARDLEA_ErmeloDeliveryNote signed.pdf

Tracking:	Recipient	Delivery	Read
	'Sindy Mbuyane'		
	Mamashela, Tshepho	Delivered: 2024/08/05 08:01	Read: 2024/08/05 08:14

Dear Sindy

Please note that your office received the report on Friday 26th July 2024 – please see attached signed delivery note.

Kind regards



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819

From: Sindy Mbuyane <mbuyanesb@mpg.gov.za>
Sent: Thursday, August 1, 2024 10:01 AM
To: Strong, Ashlea <Ashlea.Strong@wsp.com>
Subject: Re: Strong, Ashlea shared the folder "Phefumula Emoyeni Public Review" with you

Good morning Ashlea,

Thank you for the notification. Please note that the Department's commenting time will start on the date we receive a hard copy document for the above subject.

Kind Regards,

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>>> "Strong, Ashlea" <Ashlea.Strong@wsp.com> 2024/07/26 12:23 PM >>>



Strong, Ashlea shared a folder with you

Here's the folder that Strong, Ashlea shared with you.



[Phefumula Emoyeni Public Review](#)



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DFFE ref.: 2023-09-0017
WSP ref.: 41105236

26 July 2024

received
2024/7/30

MTPA Main Office Building
Lydenburg Fisheries
End of Morgan street
Lydenburg
1120

Dear Celia de Waal,

**Subject: SUBMISSION OF THE DRAFT SCOPING REPORT FOR THE
PROPOSED DEVELOPMENT OF THE PHEFUMULA EMOYENI ONE
ELECTRICAL GRID INFRASTRUCTURE, MPUMALANGA
PROVINCE**

Notice is given in terms of Regulation 41(2) of GNR 326 (2014, as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) for submission of an application for Environmental Authorisation (EA) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (2014, as amended)

WSP Group Africa (Pty) Ltd (WSP) has been appointed by Phefumula Emoyeni One (Pty) Ltd to undertake the required Scoping and Environmental Impact Reporting (S&EIR) process for the above-mentioned project.

Please find enclosed one hard copies of the Draft Scoping Report for your review and comment:

The Draft Scoping Report will be made available for review and comment for 30 days from 26 July 2024 to 9 September 2024:

Please contact us should you require any additional information or if you wish to discuss the matter in any further detail.

Yours sincerely,

Ashlea Strong
Principle Consultant
Email: ashlea.strong@wsp.com
Tel: +27 11 300-6185

Our Reference
number: LUF 24/3861(2)

Hard Copy & Electronic Copy – Draft
Scoping Report

Name: Celia de Waal

Date: 2024/07/30

Signature: [Signature]

MPUMALANGA TOURISM
& PARKS AGENCY
Private Bag X1088, Lydenburg 1120

OFFICE OF THE CEO

Ms. Ashlea Strong
WSP Group Africa (Pty) Ltd
Building 1, Maxwell Office Park
Magwa Crescent West
Waterfall City
Midrand
1685

Ref: IUA 24/3861 (2)

Personal details have been
redacted as required by the
POPI Act

Email: Ashlea.Strong@wsp.com

Dear Ms., Strong

SUBJECT: THE MTPA COMMENTS ON THE DRAFT ENVIRONMENTAL SCOPING REPORT FOR THE PROPOSED DEVELOPMENT OF THE PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE FOR 135 WIND TURBINES CONSISTING OF ONE MAIN TRANSMISSION SUBSTATION (MTS), 3 DISTRIBUTION SUBSTATIONS AN INDEPENDENT POWER PRODUCER (IPP) SUBSTATION, AND 3 OVERHEAD LINES (OHL) OF 18.2 KM, GRID LOCATED ON 10 FARM PORTIONS NORTH OF ERMELO, BY PHEFUMULA EMOYENI ONE (PTY) LTD, MSUKALIGWA LOCAL MUNICIPALITY IN MPUMALANGA PROVINCE.

Your correspondence with reference: 41105236 WSP ref; 2023-09-0017 of July 2024, refer. The DFFE reference number still to be provided.

The application was assessed by using the Mpumalanga Biodiversity Sector Plan (MBSP, 2014 as updated 2022) land use guidelines, DFFE web-based sensitivity screening tool, Environmental legislation NEMA and EIA regulations 2014 as amended, Department of Water and Sanitation and Water Research Commission Guidelines on wetlands, South African Heritage Resources Act and knowledge to assess development applications.

The sensitivity of the area in which the Grid infrastructure activity is proposed was assessed according to the Mpumalanga Biodiversity Sector plan (MBSP; MTPA, 2014). The sensitivity is assessed in terms of terrestrial and freshwater assessments. In the MBSP, sensitivity areas are identified in terms of *Critical Biodiversity Areas* (CBAs) and *Ecological Support Areas* (ESAs). CBAs and ESAs are deemed to be necessary to ensure the protection of biodiversity, environmental sustainability, sustainable living and spiritual wellbeing are to remain unaltered.

Comments

- With reference to the assessment of your Draft Scoping Report the MTPA is concerned that the Phefumula Emoyeni One Electrical grid infrastructure proposal will have an extremely negative outcome on sensitive no go areas. The approval of the Grid infrastructure can only be considered if the integrated WEF receives a positive Record of Decision.
- With reference to our earlier correspondence LUA 24- 3861 with regards to the Wind Energy project proposal our concerns are still the same: During the scoping phase the need and desirability of the project on this site must be motivated.

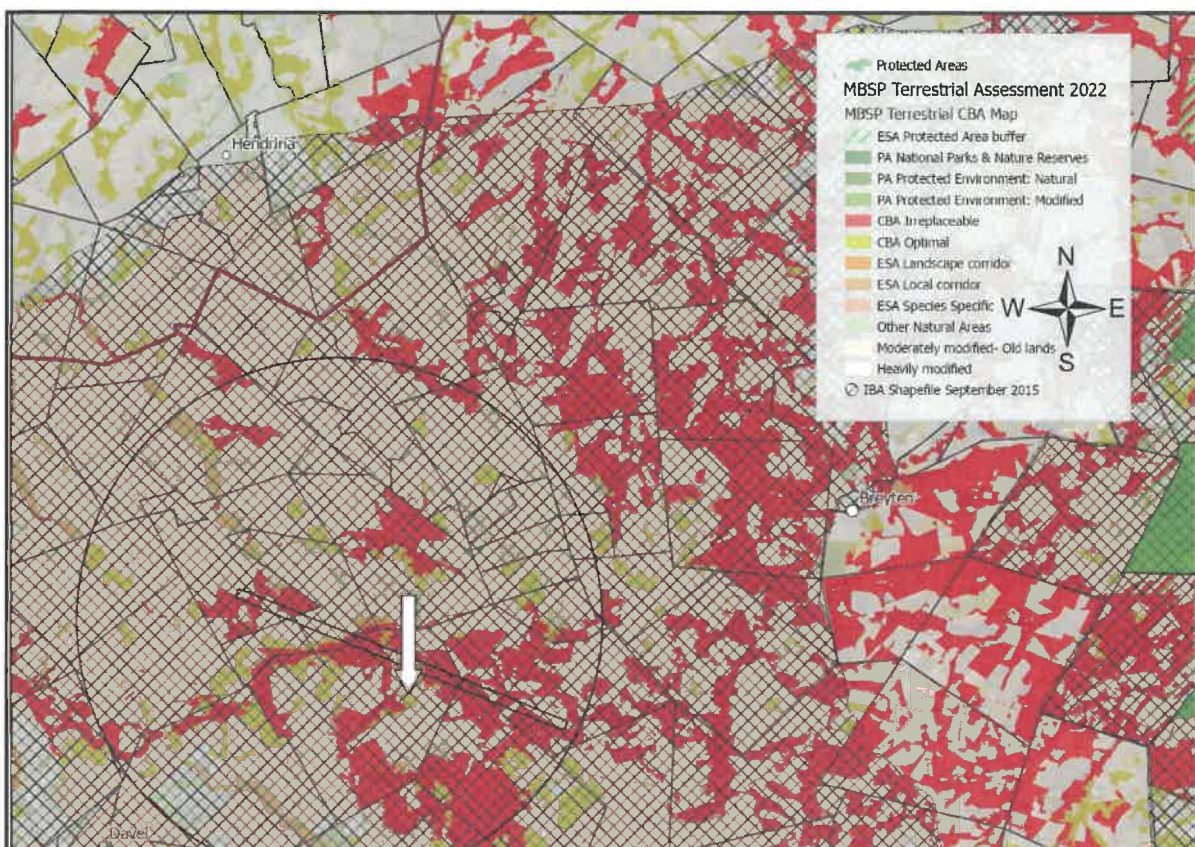


Figure 1. MBSP terrestrial biodiversity assessment map indicates the proposed area of the electrical grid connection structure in relation to Chrissiesmeer Protected Environment and the Important Bird Area.

The MTPA is of the opinion that the site for the Phefumula Emmoyeni WEF and grid connection is not desirable for the following reasons:

1. Large proportions of the development area lie within Critical Biodiversity Areas and Ecological Support Areas. Fig. 3 and Fig. 4. It could not be avoided by the crossover of the Electrical grid infrastructure.
2. The Project Area of Impact (PAOI) lie within the National Protected Area Expansion Strategy (NPAES).
3. Freshwater Ecosystem Priority Area (FEPA), CBA wetland systems.
4. Entirely within an Important Bird Area- Birdlife SA.
5. The project area is not within the Renewable Energy Zone (REDZ) or Strategic Transmission Corridor.

6. The cumulative effect or impacts on the flight routes of Species of Conservation Concern by approved Renewable energy projects and new proposals within a 55km radius and proximity to Chrissiesmeer Protected Environment that might close off safe flight routes is remarkably high. (Fig 2).

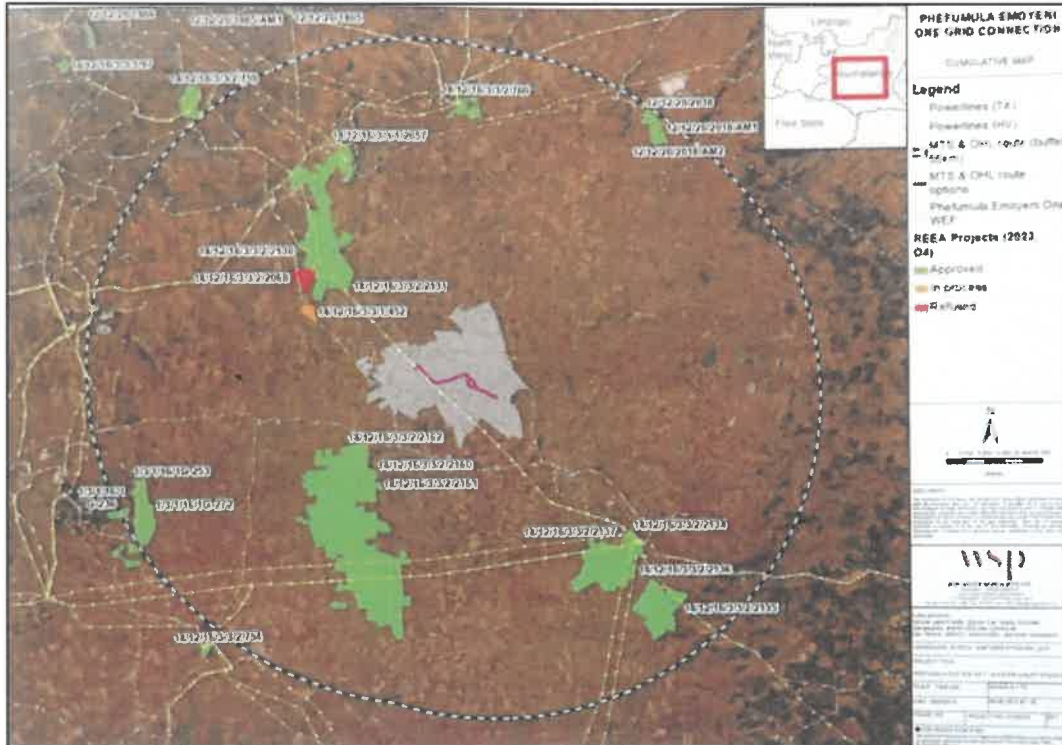


Figure 2. WSP map indicating the Phefumula proposal in relation with already approved WEF projects.

7. Consolidated site sensitivities combined by the scoping phase Specialists reports, WSP consolidated site sensitivity map, fig 6. indicates that with any mitigation such as avoidance will not justify the feasibility of the project.

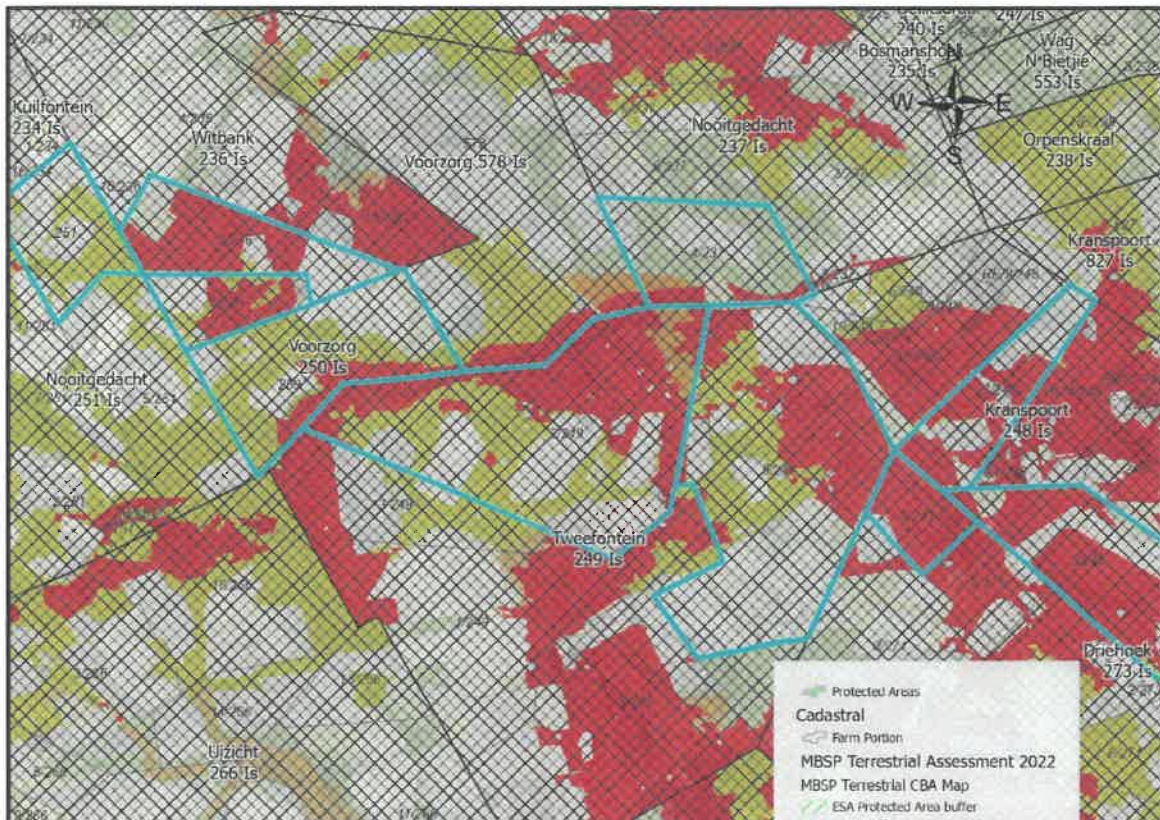


Figure 3. MBSP terrestrial biodiversity assessment map indicating the ten farm portions that will be impacted by the grid connection.

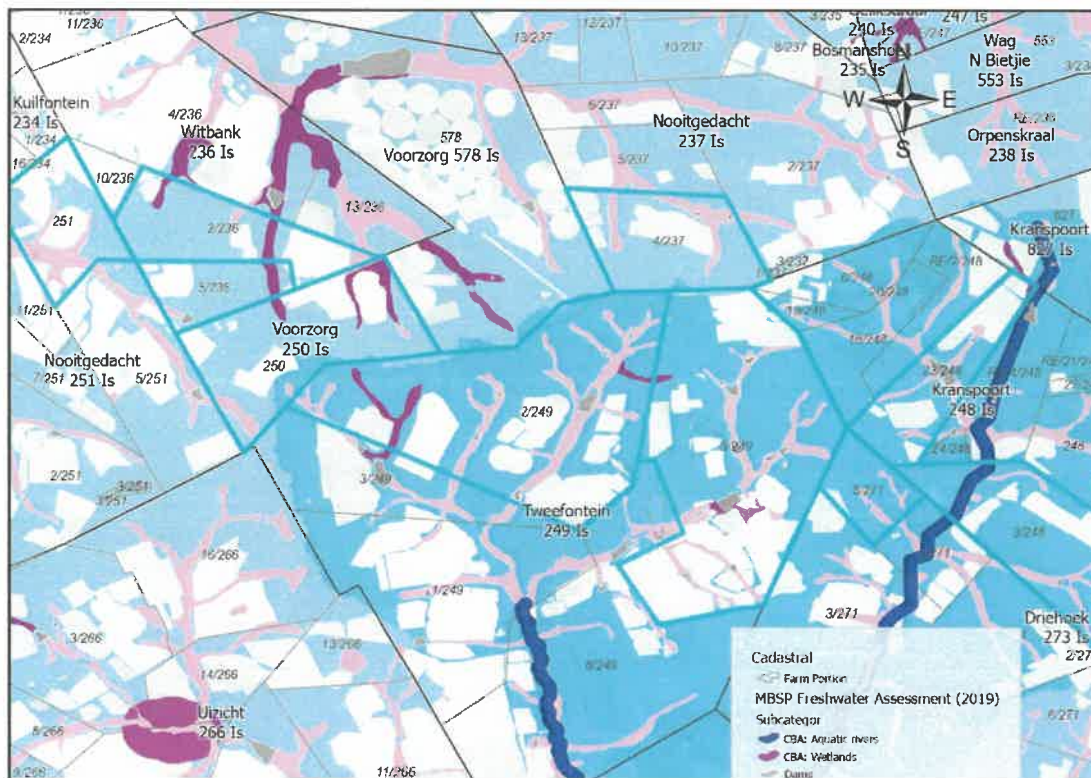


Figure 4. MBSP freshwater biodiversity assessment map indicating the:

- CBA river that needs to be crossed;
- CBA wetlands.
- ESA wetlands and dams.

8. The avoidance of large areas of critical biodiversity terrestrial and freshwater sensitivity areas that are supporting various Species of Conservation Concern, and the preliminary project layout overlain area is a large concern.
9. The impact and extent of the connecting road network and associated grid connection and substations on the sensitive zones that are indicated in Figures 5 and 6 allows very little areas left for the development.

- The project **footprint overlaps with a significant amount of Critical Biodiversity Areas (CBA)**. 38% of the footprint area is identified as a CBA, of which 21% is in a CBA Irreplaceable area. Wind farms and associated electrical grid infrastructure are not appropriate land uses within CBA areas.
- The whole of the proposed Phefumula Emoyeni Electrical grid facility falls within an Important Bird Area (IBA), which underscores the need to consider its implications on metapopulation dynamics and the need to avoid wind farms in "source" areas.
- Intact grassland patches are areas larger than 100ha, with little or no gaps or edge effects. They were then prioritised according to their connectivity importance. These intact grasslands are "source" areas for avifaunal species where birth rates are expected to exceed death rates, and no wind farms should be placed anywhere near these intact grassland patches.

- The identification of actual avifaunal source areas may be difficult, but as these intact grassland patches occur within an Important Bird Area (IBA) where there are several nesting and roosting avifaunal species of conservation concern, it highlights their significance and our confidence in confirming these as “source” areas. The presence of these intact grassland patches, CBAs, and the IBAs, is probably the biggest concern that the MTPA may have about the proposed wind farm.
- Wind farms should not be placed in IBAs or intact grassland areas as these are important areas where avifauna should be allowed to thrive and then disperse to other areas.
- Approval and financing of the project in such a location could have far-reaching consequences for threatened bird species, potentially disrupting vital source areas critical for population sustainability.
- It is imperative to adopt a precautionary approach and prioritize the conservation of these essential habitats.

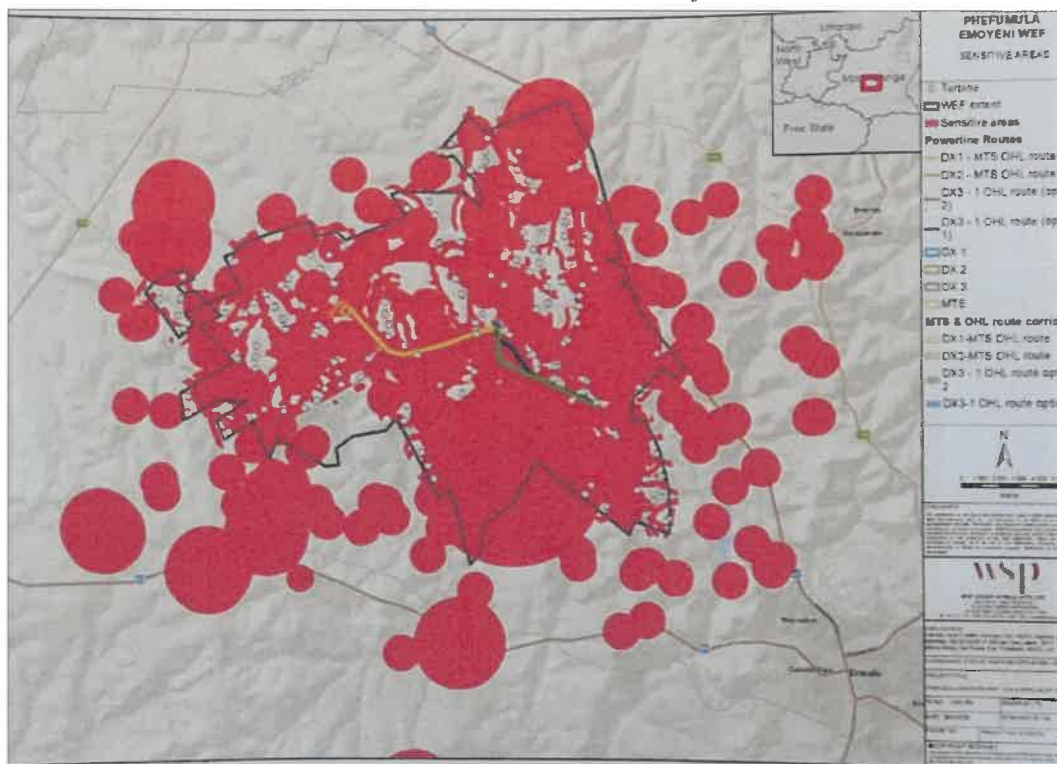


Figure 5. WSP preliminary PAOI overlain into the No-Go sensitivity map.

Avifaunal concerns

The same concerns tabled for the Draft Scoping Phefumula Wind Energy Facility is applicable to the Electrical Grid proposal.

- The presence of 34 priority bird species for wind energy developments were recorded within the footprint area.
- Of these, 12 were Species of Conservation Concern, of which four were nesting.
- A Martial Eagle nest (Endangered) occurs within footprint area. These are South Africa's largest eagles and travel over vast areas. They are also susceptible to collision with turbines and wind farms are of serious concern.
- Three Bald Ibis colonies (Vulnerable) occur within footprint area.
- A Secretary bird nest (Endangered) was found and assigned a 500 m buffer. Considering that the blade tip height alone may be up to 300 m high, this does not be sufficient as a recommended buffer.
- Birds are very mobile and with the proposed turbine height and blade lengths, the current proposed buffers seem inadequate.
- This raises particular concern as these birds may continuously collide with the blades of the wind turbines and the continuous loss of several of these long-lived birds every year may have a significant impact on population status.
- The MTPA have mapped all the dams in detail across Mpumalanga. There are numerous artificial water bodies and small pans within the footprint area that may be important for flamingos and other water-dependent birds.
- Buffers of 2km have been recommended for natural pans.
- The MTPA does have the Birdlife SA species distribution models and can confirm that:
 - Grass Owl (Vulnerable) have a strong probability of occurring on site although there is no indication as to whether any focused surveys were conducted to search for Grass Owls.
 - Black Harrier (and confirmed during avifaunal field work)
 - Botha's Lark may be present but not much is mentioned in report as to survey effort or whether any surveys for this species were specifically targeted during its breeding season.
 - Blue Crane (confirmed)
 - Grey Crowned Crane (not yet confirmed)
 - Rudd's Lark (although low probability)
 - Southern Bald Ibis (confirmed)
 - Secretary Bird (confirmed)
 - Verreaux Eagle (although low probability)
 - Wattled Crane
 - White-bellied Bustard (confirmed)
 - White-winged Flufftail (low probability)
 - Yellow-breasted Pipit (low probability)

Site Sensitivity Verification

- The results of the DFFE sensitivity Screening tool, Site Sensitivity Verification confirmed that:
 - The sensitivity for the Terrestrial Biodiversity Theme impact assessment as Very High Sensitivity/High in grassland and wetland habitat; and Low/Medium in secondary grasslands.
 - Aquatic Biodiversity Impact Assessment as Very High Sensitivity
 - Plant Species Assessment as Medium Sensitivity
 - Animal Species Assessment as High Sensitivity in areas of grassland and wetland habitat
 - Bat Assessment as High Sensitivity
 - Avifaunal Assessment as High Sensitivity

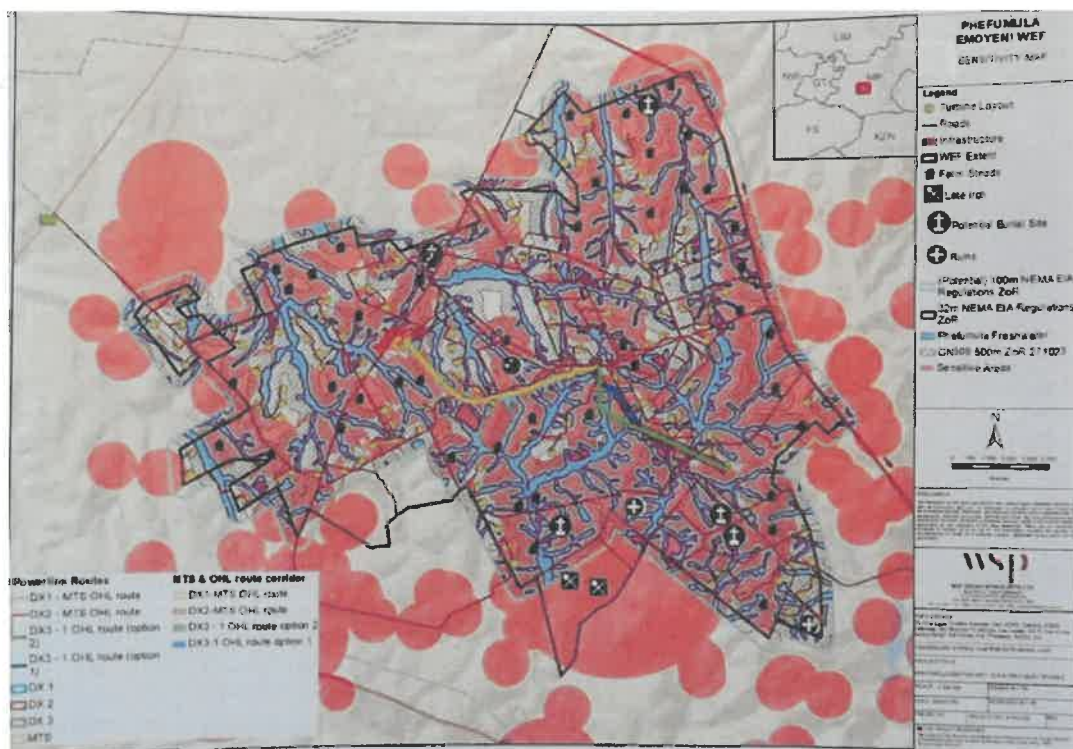


Figure 6. WSP Phefumula Emoyeni One WEF and Electrical Grid infrastructure consolidated site sensitivity plan, that indicates the project overlain into the No-go map.

Recommendations

- The current consolidated site sensitivity map of all 'no-go' areas (Figure 6) indicates little area available that is not in conflict with sensitive areas. With more appropriate buffers, more field work, and all the associated infrastructure (such as roads), we cannot see how it would be possible to establish a wind farm within the footprint area.
- Consider alternative locations with less ecological sensitivity, especially considering the numerous renewable energy projects already approved in Mpumalanga.

Conclusion

The proposed Phefumula Emoyeni One Electrical Grid Facility poses a significant threat to a Critical Biodiversity Areas, intact grassland patches, Important Bird areas, and the habitat of numerous threatened bird species. If we need to rely on the information presented to date, and the desktop assessments, then it is in our opinion that this project is fatally flawed. The anticipated impacts on biodiversity, particularly the avifauna, is too great to support this project. A more thorough ecological assessment and exploration of alternative locations are crucial before proceeding with this project.

Please do not hesitate to contact this office if there are any inquiries.

Kind Regards



Personal details have been redacted as required
by the POPI Act

DATE: 29 / 08 / 2024

Maharaj, Jashmika

From: Personal details have been redacted as required by the POPI Act
Sent:
To:
Cc: Jonathan Eksteen, Frans Krige, Mervyn Lotter
Subject: Acknowledgement of receipt: (LUA24/3861(2)) Draft Scoping report for Phefumula Emoyeni One Electrical Grid Infrastructure
Attachments: Acknowledgement of receipt (Phefumula Emoyeni One Electrical Grid Infrastructure).pdf

Dear Ms. Strong

Kindly receive the attached acknowledgement of receipt for a Draft Scoping report for the proposed development of the Phefumula Emoyeni One Electrical Grid Infrastructure.

Our EIA registration/reference number is **LUA 24/3861(2)** and the commenting Scientist is Mr. Frans Krige.

Kind regards

Celia de Waal



Personal details have been redacted as required by the POPI Act

From: Personal details have been redacted as required by the POPI Act
Sent:
To:
Cc: Strong, Ashlea
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period

Noted with thanks.

From: Personal details have been redacted as required by the POPI Act
Sent:
To:
Cc: Strong, Ashlea <Ashlea.Strong@wsp.com>
Subject: FW: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period

Dear Frans

Kindly see the email below from Ms. Strong regarding LUA 24/3861(2).

Regards

Celia

From: Strong, Ashlea <Ashlea.Strong@wsp.com>
Sent: Tuesday, August 6, 2024 11:49 AM
To: Strong, Ashlea <Ashlea.Strong@wsp.com>
Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period

Dear Stakeholder

Our email notification below refers.

Please note that we have identified an error in the reckoning of days allowed for the public review period. In terms of Regulation 40(1) of GNR 982 (as amended), potential or registered interested and affected parties, including the competent authority, must be given a period of at least 30 days to submit comments on the Draft Scoping Report.

In this regard, we wish to correct the review period to ensure sufficient time for the EAP to consolidate and respond to all comments received prior to the submission of the Final Scoping Report to the DFFE by 10 September 2024.

According to the regulations, the comment period should end on 26 August 2024, however, in order to provide sufficient time to all parties we would like to request that all comments are provided by **30 August 2024**.

We look forward to your continued participation in this process

Kind regards



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819

From: Strong, Ashlea

Sent: Friday, July 26, 2024 12:27 PM

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>

Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Stakeholder,

Notice is given in terms of Regulation 41(2) of GNR 982 (as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) for submission of an application for environmental authorisation (EA) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (as amended).

The Proponent, Phefumula Emoyeni One (Pty) Ltd, proposes to develop the Phefumula Emoyeni One Electrical Grid Infrastructure. The project is located within the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province. Due to the nature of the project thresholds, Phefumula Emoyeni One (Pty) Ltd is required to follow a Scoping and Environmental Impact Assessment (S&EIA) process to acquire the necessary authorisation prior to the commencement of the proposed project. WSP Group Africa (Pty) Ltd (WSP) has been appointed as the independent Environmental Assessment Practitioner (EAP) by Phefumula Emoyeni One (Pty) Ltd, to manage the S&EIA process.

DRAFT SCOPING REPORT REVIEW PERIOD

The Draft scoping Report for the Phefumula Emoyeni One Electrical Grid Infrastructure will be made available at the venues below for review and comment from **26 July 2024 to 9 September 2024**.

Area	Venue	Street Address
Ermelo	Ermelo Public Library;	Wedgewood Avenue, 2351 Ermelo
	Thusiville Public Library	346 or Tambo St, Wesselton Ext 2, Ermelo, 2351
Hendrina	Hendrina Public Library	44 Kerk St, Hendrina, 1095
Bethal	Bethal Public Library	Danie Nortje Street, Bethal, 2310
WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	
Datafree Web site	https://wsp-engage.com/	

WSP contact details are:

Name: Ashlea Strong
Tel: +27 11 361-1392
Fax: 011 361 1301
E-mail: ashlea.strong@wsp.com
Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819



WSP in Africa
Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand
1685 South Africa

wsp.com

WSP is a proud Level 1 B-BBEE contributor and is internationally certified for ISO 9001, 14001 & 45001

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13 De Jager, Ermelo, 2350, Private Bag X 2777, Ermelo, 2350
Tel: +27 (013) 004 0766

Litiko Letekulima, Kutfutukiswa
Kwetindzawo Tasemakhaya, Temhlaba
Netesimondzawo

Departement van Landbou,
Landelike Ontwikkeling,
Grond en Ongeewingsake

umNyango weZelimo
UkuThuthukiswa kweNdawo zemaKhaya,
iNarha neeNdaba zeBhoduluko

Personal details have been redacted as required by the POPI Act

Thirushan Nadar
WSP Group Africa (Pty) Ltd
Building 1, Maxwell Office Park
Magwa Crescent, Waterfall City
Midrand
1685

Tel: (011) 361 1392

Email: Thirushan.Nadar@wsp.com; Ashlea.Strong@wsp.com

Dear Sir,

DRAFT SCOPING REPORT: ACTIVITIES ASSOCIATED WITH THE CONSTRUCTION OF THE PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE ON PORTIONS 3 AND 23 OF THE FARM KRANSPOORT 248 IS, PORTIONS 2 AND 9 OF THE FARM TWEEFONTEIN 249 IS, PORTION 0 OF THE FARM VOORZORG 250 IS, PORTIONS 2 AND 5 OF THE FARM WITBANK 236 IS, PORTION 0 OF THE FARM NOOITGEDACHT 251 IS, PORTION 4 OF THE FARM NOOITGEDACHT 237 IS, PORTION 23 OF THE FARM KRANSPOORT 248 IS, AND PORTION 8 OF THE FARM MIDDELPLAAT 271 IS, ERMELO, MSUKALIGWA LOCAL MUNICIPALITY

The draft scoping report dated July 2024 submitted by you in respect of the abovementioned application and received by the Department on 26 July 2024 refers. After due consideration of the content of the report, the Department has the following comments:

- Information provided by you indicates that the development will comprise the following infrastructure:
 - One main transmission substation (MTS), with a development footprint of 17.4ha.
 - Three distribution substations (combined development footprint of 17.98ha).
 - Three 132kV overhead lines (OHL).
- According to the Mpumalanga Biodiversity Sector Plan, the grid infrastructure is located in areas identified as CBA: Irreplaceable, CBA: Optimal, CBA: FEPA Rivers, ESA: Wetlands, ESA: FEPA Subcatchments, NPAES: Priority Focus Areas, and Intact Grassland Patches.
- Furthermore, the entire site falls within the Amersfoot-Bethal-Carolina Important Bird Area (IBA).
- The site is also located within 15km north and 30km west from the Rietvlei Private Nature Reserve and Chrissiesmeer Protected Environment, respectively.
- The Aquatic Scoping Report verified that the freshwater ecosystems within the site have a very high sensitivity, and reported that the DX1 distribution substation is currently proposed within the upper parts of a delineated seep wetland.
- The Avifaunal Scoping Report confirmed that the entire Project Area of Impact (PAOI) is located in a high sensitivity zone for collision and electrocution.
- DARDLEA is therefore concerned that the proposed location of the Phefumula Emoyeni One Electrical Grid Infrastructure is therefore not compatible with the desired land use. The infrastructure is not a land use, in accordance with the Mpumalanga Biodiversity Sector Plan (MBSP), that will support the inherent biodiversity values of CBAs.
- Mpumalanga Tourism and Parks Agency (MTPA), Endangered Wildlife Trust (EWT) and BirdLife must be consulted and provided with an opportunity to submit their comments on all reports.
- The plan of study for EIA must include and address the following:

- a. The Species Environmental Assessment Guidelines, relevant BirdLife SA guidelines, relevant protocols for the specialist assessment and minimum report content, and MBSP land-use guidelines must always be consulted and complied with.
 - b. The impact of the loss of CBAs and intact grassland habitat in terms of metapopulation dynamics must be assessed (ie. how the loss of source areas will impact areas of low quality habitat that cannot support a population of species on its own).
 - c. The impact of nocturnal and diurnal avifaunal collisions and electrocutions must be analysed separately.
10. In respect of the Biodiversity Impact Strategy proposed (Paragraph 7.5.9 on Pages 191 to 193) please note DARDLEA's position: A biodiversity offset cannot cater for the loss of Irreplaceable CBAs or intact grasslands, nor can it compensate for the loss of endangered bird or bat species.

Please do not hesitate to contact the above-mentioned officer if there are any enquiries.

Yours faithfully,

Polychaeta.

Personal details have been redacted as required by the POPI Act





ABO Energy South Africa (Pty) Ltd. · Unit 2A · Quantico House,
Loerie Park · Paul Kruger Street · Durbanville · 7550 · South Africa

Personal details have been redacted as
required by the POPI Act

ABO Energy South Africa (Pty) Ltd

Personal details have been
redacted as required by the
POPI Act

28.05.2024

Dear Maj. Kenny,

APPLICATION FOR TELECOMS CONSENT: ABO UVEMVANE WIND ENERGY FACILITY

ABO Energy South Africa (Pty) Ltd, is developing a wind energy facility (WEF) which would straddle the border of the Mpumalanga and Gauteng Provinces. The proposed WEF site is located approximately 16km southeast of the town, Heidelberg, which is situated within the Lesedi Local Municipality and the Sedibeng District Municipality, Gauteng Province and approximately 10km west of the town of Balfour within the Dipaleseng Local Municipality and the Gert Sibande District Municipality in Mpumalanga Province.

The affected properties include:

LPI Code	Property Details
TOIR00000000041100004	Remaining Extent of Portion 4 of the Farm De Hoek 411
TOIR00000000041300000	The Farm Orion No 413
TOIR00000000040500001	Remaining Extent of Portion 1 of the Farm Driefontein 405
TOIR00000000040500007	Portion 7 of the Farm Driefontein 405
TOIR00000000040700009	Remaining Extent of Portion 9 of the Farm Malanskraal No 407
TOIR00000000040700012	Portion 12 (a Portion of Portion 2) of the Farm Malanskraal Number 407
TOIR00000000040700013	Remaining Extent of Portion 13 (a Portion of Portion 2) of the Farm Malanskraal 407
TOIR00000000040700020	Portion 20 (a Portion of Portion 13) of the Farm Malanskraal 407
TOIR00000000040700006	Remainder of Portion 6 (Kingsmead) of the Farm Malanskraal 407
TOIR00000000040500000	Remaining Extent of the Farm Driefontein 405
TOIR00000000040500002	Remaining Extent of Portion 2 of the Farm Driefontein Number 405
TOIR00000000044900001	Portion 1 of the Farm Weltevreden No 449
TOIR00000000040700016	Portion 16 (a Portion of Portion 4) of the Farm Malanskraal No 407
TOIR00000000040700002	Remaining Extent of Portion 2 of the Farm Malanskraal Number 407
TOIR00000000040700017	Portion 17 (a Portion of Portion 8) of the Farm Malanskraal No 407
TOIR00000000040700018	Remainder of Portion 18 (a Portion of Portion 3) of the Farm Malanskraal 407
TOIR00000000040500005	Portion 5 (a Portion of Portion 1) of the Farm Driefontein 405

A site locality and layout maps are attached as **Annexure A**. The corner coordinates of the proposed wind energy facility are attached as **Annexure B**. A Google Earth location file is submitted together with this application.

- Wind Turbines and associated components;
- Internal and main access roads;
- Associated Infrastructure (to be located within the proposed development footprint), including:
 - Associated internal reticulation/ cabling;
 - On-site electrical infrastructure hub consisting of:
 - On-site substation and associated infrastructure;
 - Additional step-up/ transformation/ collector/switchyard infrastructure,
 - Auxiliary buildings (including, but not limited to, Operation and Maintenance (O&M) building/s, admin buildings, workshops, gatehouse, security buildings, control centre, offices, visitor centre, warehouses, etc); and/or
 - May include the installation of a communications tower on site with a maximum height of 32 m, and/or
 - Battery Energy Storage System (BESS).
- Laydown area/s
- Perimeter fencing.

The summary of WTG key components is as follows:

- WEF Project size: Up to 503 MWac
- Number of Turbines: Up to 65 Turbines
- Hub Height: Up to 180 m
- Blade Length: Up to 100 m.

We are required to engage with SANDF in relation to the possible impact (if any) of our development on your telecoms network as required under Section 29 of the Electronic Communications Act (Act 36 of 2005).

You are kindly requested to please forward your comments/recommendations to us at your earliest convenience. If you have "no comment" we request that you, please also confirm that in writing to us.

Kindly address your response to:

ATT: The Directors

Personal details have been redacted as required by the POPI Act



Should you require any additional information please feel free to contact me.

We trust the above to be in order and await your reply.

Yours sincerely,

A handwritten signature in black ink, appearing to read 'K. Ross'.

Kelli Ross

Project Manager

ANNEXURE A:

SITE LOCALITY AND LAYOUT MAPS OF THE PROPOSED ABO UVMVANE WIND ENERGY FACILITY

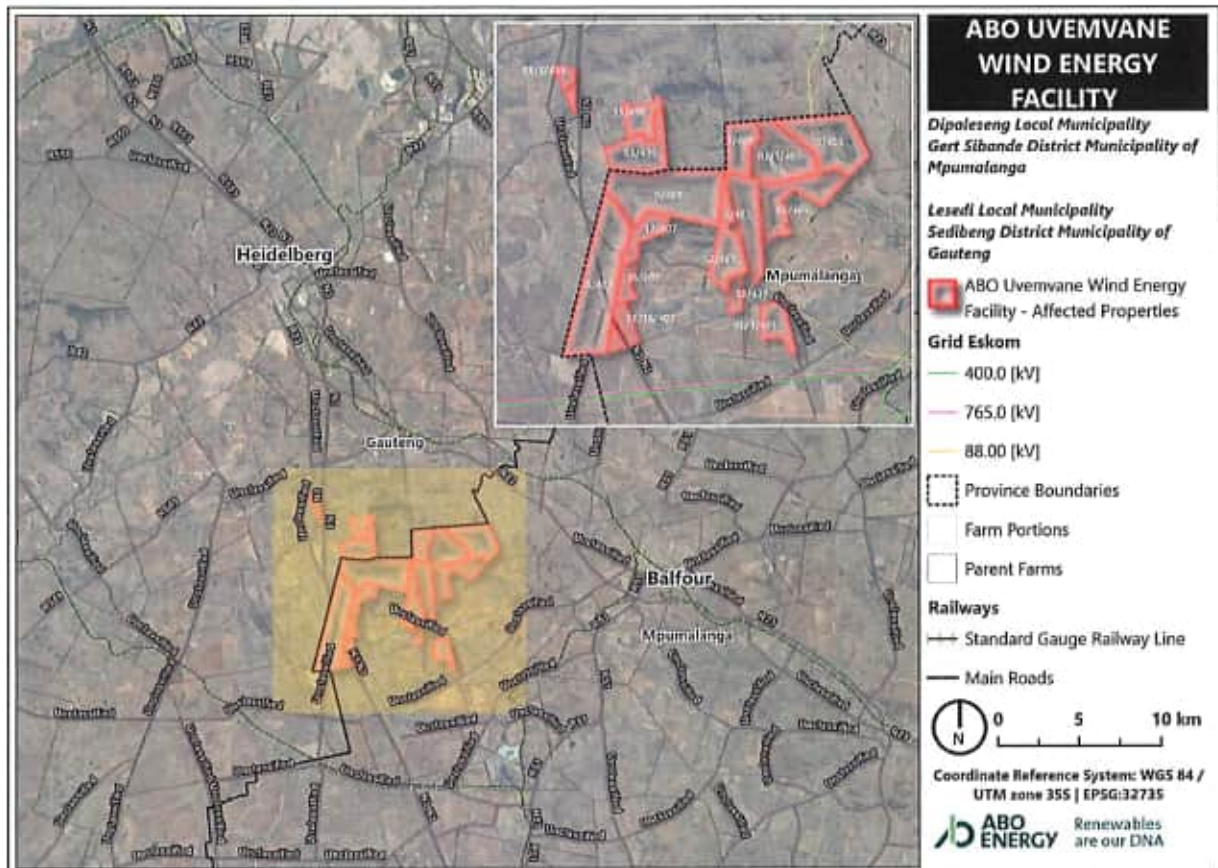


Figure 1: The site is located approximately 10km west of the town of Balfour, Mpumalanga and approximately 16km southeast of the town Heidelberg, Gauteng.

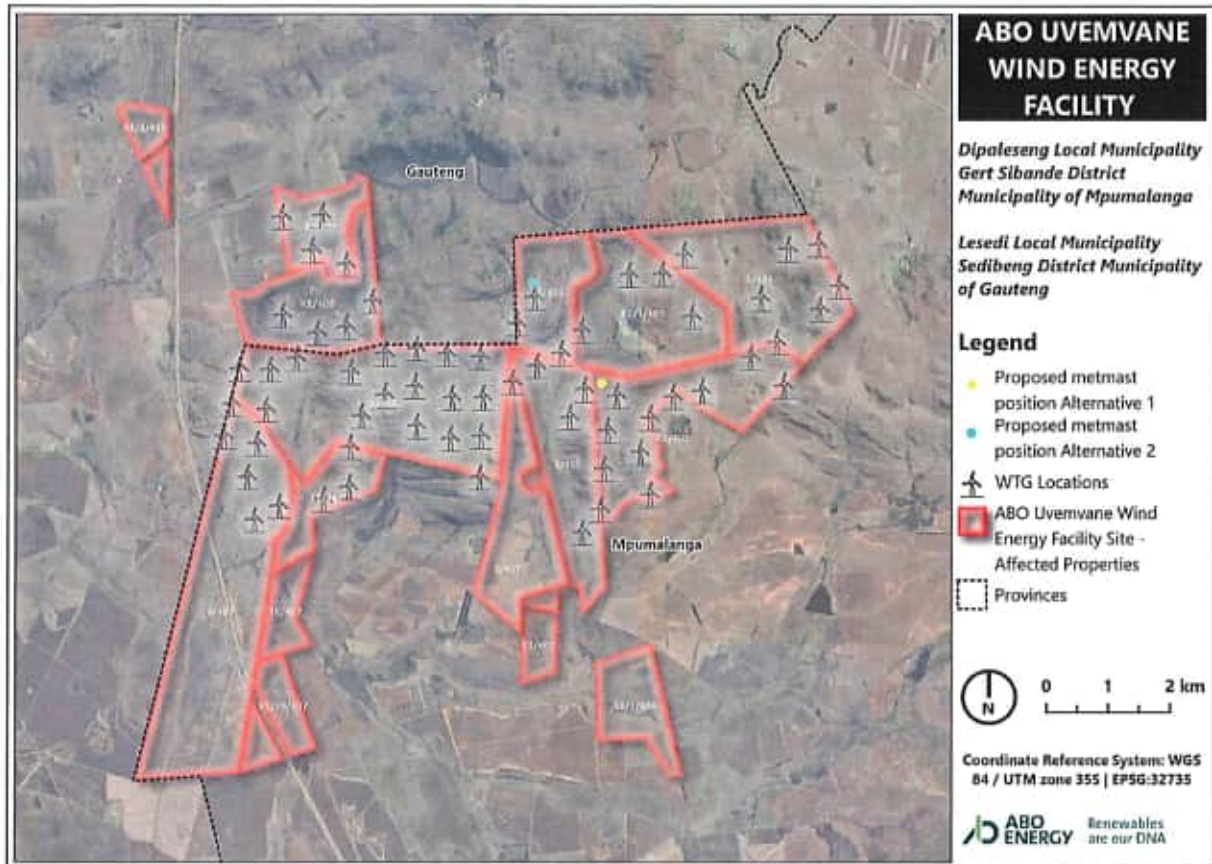


Figure 2: Preliminary layout of the Wind Turbine Generators (WTG), proposed metmast position (Alternative 1) and the proposed metmast position (Alternative 2) for the proposed ABO Uvemvane Wind Energy Facility.

ANNEXURE B:

CORNER COORDINATES OF THE PROPOSED ABO UVEMVANE WIND ENERGY FACILITY

Points	Latitude	Longitude
Point 1	26°43'3.05"S	28°23'0.32"E
Point 2	26°42'47.18"S	28°24'44.13"E
Point 3	26°42'11.79"S	28°26'42.31"E
Point 4	26°42'41.39"S	28°27'28.03"E
Point 5	26°42'58.07"S	28°28'16.27"E
Point 6	26°40'0.70"S	28°28'49.89"E
Point 7	26°38'58.96"S	28°29'52.23"E
Point 8	26°38'9.01"S	28°29'23.52"E
Point 9	26°37'57.83"S	28°24'16.03"E
Point 10	26°37'14.76"S	28°22'50.54"E

Maharaj, Jashmika

From: Strong, Ashlea
Sent: Tuesday, 03 September 2024 12:57
To: Mamashela, Tshepho; Mathulwe, Tumelo
Cc: Maharaj, Jashmika
Subject: FW: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE
Attachments: 2024-05-28_ZA_UVM_SANDF_Wayleave Application.pdf; Affected Properties_Project Site Area.kmz

Importance: High

Response from DoD to my query this morning
Please add to SER and save on server.



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819

Personal details have been redacted as required by the POPI Act

From: F
Sent: Tu
To: Strong, Ashlea; Mamashela, Tshepho; Mathulwe, Tumelo
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE
Importance: High

Good Morning

The Dept of Defence(DoD) is approached for providing Letters of Response, pertaining to the EIA clearances. I am the response for Telecom Consent in the DoD.

I confirm the entry-point is at the DOD Chief Logistics, who in turn engages with the internal Stakeholders for responses to Object / No Objection.
The responses are consolidated and returned to the Applicants.

See attached for examples of the minimum requirements.

Personal details have been redacted as required by the POPI Act

Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Good morning Francois

Thank you for your email – WSP is responsible purely for the Environmental Impact Assessment.

In terms of your email below – please could you provide me with more detail as to what application document the client should be submitting together with the kmz.

If you could provide me with this information I will forward it on to the client.

Thanking you in advance for your assistance.

Kind regards



Ashlea Strong
Principal Associate
T +27 11 361-1392
M +27 82 786-7819

Personal details have been redacted as required by the POPI Act

From:

Sent:

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Importance: High

Good Day

Although I am not the Entry point for Applications and only an Internal Stakeholder, the following.

- There is no Application Document
- There is No .KML / .KMZ file attached in your mail as to have the Minimum info to evaluate and respond via our Official channels

Regards,

Personal details have been redacted as required by the POPI Act

From: Strong, Ashlea [<mailto:Ashlea.Strong@wsp.com>]

Sent: Friday, July 26, 2024 12:28 PM

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>

Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

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DRAFT SCOPING REPORT REVIEW PERIOD

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WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	
Datafree Web site	https://uk01.l.antigena.com/l/tUE0uyDxk88aEknLTwRNJnDyaWAZUGw-bqYjz_M3z3J0Uq8JmvOPg7slcZpNKzUmZNk_XJ5kk8wNMTU47y3hGgZ4xDSPDpdYtCDn8RUh0hmX6ucq8UkhutwUNJQUQXk_nVG6Qh22_lsQ	

WSP contact details are:

Name: Ashlea Strong
Tel: +27 11 361-1392
Fax: 011 361 1301
E-mail: ashlea.strong@wsp.com
Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.



Ashlea Strong
Principal Associate

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M +27 82 786-7819



WSP in Africa
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1685 South Africa

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Maharaj, Jashmika

From: Strong, Ashlea
Sent: Tuesday, 03 September 2024 10:11
To: Francois Strydom
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Good morning Francois

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Kind regards



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Principal Associate

T +27 11 361-1392
M +27 82 786-7819

Personal details have been redacted as required by the POPI Act

From:

Sent:

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Importance: High

Good Day

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- There is no Application Document
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From: Strong, Ashlea [<mailto:Ashlea.Strong@wsp.com>]

Sent: Friday, July 26, 2024 12:28 PM

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>

Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

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WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	
Datafree Web site	https://uk01.l.antigena.com/l/tUE0uyDxk88aEknLTwRNJnDyaWAzUGw-bqYjz_M3z3J0Uq8JmvOPg7slcZpNKzUmZnk_XJ5kk8wNMTU47y3hGgZ4xDSPDpdYtCDn8RUh0hmX6ucq8UkhutwUNJQUQXk_nVG6Qh22_lsQ	

WSP contact details are:

Name: Ashlea Strong

Tel: +27 11 361-1392

Fax: 011 361 1301

E-mail: ashlea.strong@wsp.com

Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.



Ashlea Strong
Principal Associate

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M +27 82 786-7819



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From: Mamashela, Tshepho
Sent: Monday, 29 July 2024 11:23
To: Personal details have been redacted as required by the
Cc: POPI Act
Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE
Attachments: 41105236_Phefumula_WEF_DSR_I&AP_Notification Letter_zulu.pdf; 41105236_Phefumula_WEF_DSR_I&AP_Notification Letter_Afrikaans.pdf; 41105236_Phefumula_WEF_DSR_I&AP_Notification Letter_English.pdf

Dear Commenting Authority,

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The report has also been made available at the link below easy access:

One Drive Link	 Phfumula Emoyeni Public Review
One Drive Instruction	<ul style="list-style-type: none">Please note that you will receive a separate email with the link to the one drive. This link will then request a verification number which will automatically be sent to your email address

	– if it doesn't seem to come through please check your "spam" folder
--	--

WSP contact details are:

Name: Ashlea Strong
Tel: +27 11 361-1392
Fax: 011 361 1301
E-mail: ashlea.strong@wsp.com
Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.



Tshepho Mamashela
Environmental Consultant

M +27 71 450 0408



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1685 South Africa

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Maharaj, Jashmika

From: Mamashela, Tshepho
Sent: Friday, 26 July 2024 16:10
To: info@ntcsa.co.za
Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Stakeholder,

Notice is given in terms of Regulation 41(2) of GNR 982 (as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) for submission of an application for environmental authorisation (EA) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (as amended).

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WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	
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WSP contact details are:

Name: Ashlea Strong
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Fax: 011 361 1301
E-mail: ashlea.strong@wsp.com
Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.



Tshepho Mamashela
Environmental Consultant

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Maharaj, Jashmika

From: Strong, Ashlea
Sent: Tuesday, 06 August 2024 12:25
To: 'Reuben Maroga'
Cc: Mamashela, Tshepho
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period

Tracking:	Recipient	Delivery	Read
	'Reuben Maroga'		
	Mamashela, Tshepho	Delivered: 2024/08/06 12:26	Read: 2024/08/06 12:58

Dear Reuben

Thanks for your email.

We will need permission from the Applicant to share this information. Please provide me with a motivation as to why this information would be required so that I can send it through to the applicant for their consideration.

Kind regards

Ashlea



Ashlea Strong
Principal Associate
T +27 11 361-1392
M +27 82 786-7819

From: Reuben Maroga <reuben@solagroup.co.za>
Sent: Tuesday, August 6, 2024 11:57 AM
To: Strong, Ashlea <Ashlea.Strong@wsp.com>
Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>
Subject: Re: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE - Corrected Review Period

Good Day Ashlea,

Thanks for the notification. Are you able to share the KMZ of the proposed grid infrastructure ?

Best Regards

Personal details have been redacted as required by the POPI Act

SOLA



On Tue, Aug 6, 2024 at 11:49 AM 'Strong, Ashlea' via I & AP <IAP@solagroup.co.za> wrote:

Dear Stakeholder

Our email notification below refers.

Please note that we have identified an error in the reckoning of days allowed for the public review period. In terms of Regulation 40(1) of GNR 982 (as amended), potential or registered interested and affected parties, including the competent authority, must be given a period of at least 30 days to submit comments on the Draft Scoping Report.

In this regard, we wish to correct the review period to ensure sufficient time for the EAP to consolidate and respond to all comments received prior to the submission of the Final Scoping Report to the DFFE by 10 September 2024.

According to the regulations, the comment period should end on 26 August 2024, however, in order to provide sufficient time to all parties we would like to request that all comments are provided by **30 August 2024**.

We look forward to your continued participation in this process

Kind regards



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819

From: Strong, Ashlea

Sent: Friday, July 26, 2024 12:27 PM

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>

Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

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WSP contact details are:

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E-mail: ashlea.strong@wsp.com

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Maharaj, Jashmika

From: [Personal details have been redacted as required by the POPI Act]
Sent:
To:
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Ashlea Strong,

Please be advised that I am no longer Chairman of the Wildlife and Environment Society of SA. The existing Chairman is Llew Taylor and please address all correspondence to him.

Regards

Simon Evered

From: Strong, Ashlea <Ashlea.Strong@wsp.com>
Sent: Friday, 26 July 2024 12:27
To: Strong, Ashlea <Ashlea.Strong@wsp.com>
Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>
Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

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WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	

Datafree Web site	https://wsp-engage.com/
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One Drive Instruction	<ul style="list-style-type: none"> Please note that you will receive a separate email with the link to the one drive. This link will then request a verification number which will automatically be sent to your email address – if it doesn't seem to come through please check your "spam" folder

WSP contact details are:

Name: Ashlea Strong
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 Fax: 011 361 1301
 E-mail: ashlea.strong@wsp.com
 Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.

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Thirushan Nadar
Consultant

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-LAEmHhHzdJzBITWfa4Hgs7pbKI



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Maharaj, Jashmika

From: Strong, Ashlea
Sent: Monday, 05 August 2024 09:53
To: Tshitso Mofokeng
Subject: Declined: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Tshitso

Thank you for your email.

Please note that WSP has been appointed to undertake the Environmental Impact Assessment application and associated processes for the Dalmanutha Wind Energy Facility.

There are no wayleave applications currently underway for the proposed project. We will be declining your meeting request as there is nothing to present at this time.

Kind regards



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819



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Mamashela, Tshepho

From: Mamashela, Tshepho
Sent: Friday, 26 July 2024 15:16
To: john.geeringh@ntcsa.co.za
Cc: Strong, Ashlea; Nadar, Thirushan
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE
Attachments: 20240507_Phef One OHL+buffer.kml

Tracking:	Recipient	Delivery
	john.geeringh@ntcsa.co.za	
	Strong, Ashlea	Delivered: 2024/07/26 15:16
	Nadar, Thirushan	Delivered: 2024/07/26 15:16

Dear John

Kindly find the attached KMZ of the proposed development as requested.

Kind regard,



Tshepho Mamashela
Environmental Consultant

M +27 71 450 0408



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PROPOSED PHEFUMULA EMOYENI ONE

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From: Strong, Ashlea <Ashlea.Strong@wsp.com>
Sent: Friday, 26 July 2024 12:27
To: Strong, Ashlea <Ashlea.Strong@wsp.com>
Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>
Subject: [CAUTION:EXTERNAL EMAIL] AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Stakeholder,

Notice is given in terms of Regulation 41(2) of GNR 982 (as amended) published under section 24 and 24D of the National Environmental Management Act (No. 107 of 1998) (NEMA) for submission of an application for environmental authorisation (EA) in respect of activities identified in terms of GNR 983, GNR 984 and GNR 985 (as amended).

The Proponent, Phefumula Emoyeni One (Pty) Ltd, proposes to develop the Phefumula Emoyeni One Electrical Grid Infrastructure. The project is located within the Msukaligwa Local Municipality, which falls under the Gert Sibande District Municipality, in the Mpumalanga Province. Due to the nature of the project thresholds, Phefumula Emoyeni One (Pty) Ltd is required to follow a Scoping and Environmental Impact Assessment (S&EIA) process to acquire the necessary authorisation prior to the commencement of the proposed project. WSP Group Africa (Pty) Ltd (WSP) has been appointed as the independent Environmental Assessment Practitioner (EAP) by Phefumula Emoyeni One (Pty) Ltd, to manage the S&EIA process.

DRAFT SCOPING REPORT REVIEW PERIOD

The Draft scoping Report for the Phefumula Emoyeni One Electrical Grid Infrastructure will be made available at the venues below for review and comment from **26 July 2024 to 9 September 2024**.

Area	Venue	Street Address
Ermelo	Ermelo Public Library;	Wedgewood Avenue, 2351 Ermelo
	Thusiville Public Library	346 or Tambo St, Wesselton Ext 2, Ermelo, 2351
Hendrina	Hendrina Public Library	44 Kerk St, Hendrina, 1095
Bethal	Bethal Public Library	Danie Nortje Street, Bethal, 2310
WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	
Datafree Web site	https://wsp-engage.com/	

WSP contact details are:

Name: Ashlea Strong
Tel: +27 11 361-1392

Fax: 011 361 1301
E-mail: ashlea.strong@wsp.com
Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.



Ashlea Strong
Principal Associate

T +27 11 361-1392
M +27 82 786-7819



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-LAE mHhHzdJzBITWfa4Hgs7pbKI

Mamashela, Tshepho

From: Mamashela, Tshepho
Sent: Friday, 26 July 2024 15:51
To: 'Aviation Environmental Compliance'; Strong, Ashlea; Nadar, Thirushan
Cc: Pamela Madondo; Evelyn Shogole
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Tracking:	Recipient	Delivery	Read
	'Aviation Environmental Compliance'		
	Strong, Ashlea	Delivered: 2024/07/26 15:51	Read: 2024/07/29 10:29
	Nadar, Thirushan	Delivered: 2024/07/26 15:51	
	Pamela Madondo		
	Evelyn Shogole		

Good day

Thank you for your comment.

WSP can confirm that ATNS is on the project database and they will be sent all communication regarding the Phefumula grid project going forward.

Kind regards,



Tshepho Mamashela
Environmental Consultant

M +27 71 450 0408

From: Aviation Environmental Compliance <environment@caa.co.za>
Sent: Friday, July 26, 2024 12:57 PM
To: Strong, Ashlea <Ashlea.Strong@wsp.com>
Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>; Pamela Madondo <MadondoP@caa.co.za>; Evelyn Shogole <ShogoleE@caa.co.za>
Subject: RE: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Good day,

I hope this email finds you well. Kindly note that the SACAA has transferred all obstacle assessments and applications responsibilities to Air Traffic and Navigation Services (ATNS) as published on the SACAA website: www.caa.co.za/industryinformation/obstacles/. A formal application must be lodged with Air Traffic and Navigation Services (ATNS) for a formal obstacles assessment to be conducted. The list and contact details of the approved obstacles assessment services providers can be obtained from the CAA website: www.caa.co.za.

Kind regards

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From: Strong, Ashlea <Ashlea.Strong@wsp.com>

Sent: Friday, July 26, 2024 12:27 PM

To: Strong, Ashlea <Ashlea.Strong@wsp.com>

Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>

Subject: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

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Dear Commenting Authority,

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DRAFT SCOPING REPORT REVIEW PERIOD

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WSP Web site	https://www.wsp.com/en-ZA/services/public-documents	
Datafree Web site	https://wsp-engage.com/	

The report has also been made available at the link below easy access:

One Drive Link	 Phefumula Emoyeni Public Review
One Drive Instruction	<ul style="list-style-type: none"> Please note that you will receive a separate email with the link to the one drive. This link will then request a verification number which will automatically be sent to your email address – if it doesn’t seem to come through please check your “spam” folder

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Thirushan Nadar
Consultant

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Mamashela, Tshepho

From: Mamashela, Tshepho
Sent: Monday, 29 July 2024 10:25
To: Personal details have been redacted as required by the POPI Act
Cc:
Subject:
Attachments:
Tracking:

Hi Robyn

Thank you for the response. Please be advised that the hard copy was already delivered to Sindi Mbuyane at MDARDLEA on Friday 26th July 2024.

Please see the attached delivery note for proof.

Thank you



Tshepho Mamashela
Environmental Consultant

M +27 71 450 0408

From: Robyn Luyt <rluyt@mpg.gov.za>
Sent: Friday, July 26, 2024 4:25 PM
To: Sindy Mbuyane <MbuyaneSB@mpg.gov.za>; frans.krige@mtpa.co.za; mervyn@mtpa.co.za; Strong, Ashlea <Ashlea.Strong@wsp.com>
Cc: Mamashela, Tshepho <Tshepho.Mamashela@wsp.com>
Subject: Re: AVAILABILITY OF THE DRAFT SCOPING REPORT FOR THE PROPOSED PHEFUMULA EMOYENI ONE ELECTRICAL GRID INFRASTRUCTURE

Dear Ashlea,

Thank you for sharing the document. As a reminder to my colleagues copied herein I attach the 24C3 agreement that DFFE is the CA for this.

Please do also be reminded that our 30 day commenting period will commence on the date that Ms Mbuyane receives the documents in hard copy, and that MTPA must receive theirs as they require.

Kind Regards
Robyn

>>> "Strong, Ashlea" <Ashlea.Strong@wsp.com> 07/26/24 12:28 PM >>>

Dear Commenting Authority,

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One Drive Link	Phefumula Emoyeni Public Review
One Drive Instruction	<ul style="list-style-type: none">Please note that you will receive a separate email with the link to the one drive. This link will then request a verification number which will automatically be sent to your email address – if it doesn't seem to come through please check your "spam" folder

WSP contact details are:

Name: Ashlea Strong
Tel: +27 11 361-1392
Fax: 011 361 1301
E-mail: ashlea.strong@wsp.com
Address: P.O. Box 6001, Halfway House, 1685

We look forward to your participation in this process.

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Thirushan Nadar
Consultant

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14 May 2024

Attention: Thirushan Nadar
WSP Group Africa (Pty) Ltd
Building 1, Maxwell Office Park
Magwa Crescent West
Waterfall City
Midrand,
1685
Phone: +27 11 300 6185
Email: Thirushan.Nadar@wsp.com

COMMENTS ON THE PHEFUMULA EMOYENI ONE (PTY) LTD: DRAFT ENVIRONMENTAL SCOPING REPORT FOR AN ENVIRONMENTAL AUTHORISATION APPLICATION FOR A PROPOSED WIND FACILITY OVER SEVERAL PORTIONS OF THE FARMS: GROBLESHOEK 191 IS, ISRAEL 207 IS, BOSMANSKRANS 217 IS, VAALBANK 233 IS, KUILFONTEIN NOO 234-IS, BOSMANSHOEK NO. 235 IS, WITBANK NO. 236 IS, NOOITGEDACHT 237 IS, ORPENSKRAAL 238 IS, GELIKSDRAAI NO. 240 IS, KRANSPOORT 248 IS, TWEEFONTEIN 249 IS, VOORZORG 250 IS, NOOITGEDACHT 251 IS, SPION KOP 252 IS, DRIEHOEK NO. 273 IS, SPITSKOP 276 IS, UITZIGT 450 IS AND KRANSPOORT 827 IS IN MPUMALANGA.

Dear Sir/Madam,

Mashala Hendrina Coal (Pty) ("MHC") Ltd has been identified as an Interested and Affected Party for the Phefumula Emoyeni One (Pty) Ltd proposed wind facility due to the fact that the aforementioned project overlaps with MHC's Gugulethu Colliery, mining right reference number MP 30/5/1/2/2/365 MR.

MHC would like it placed on record that Gugulethu Colliery's mining right was granted in 2014, and the colliery is currently operational. At present, opencast mining, and associating processing activities, are taking place on site, with future expansion into underground operations in the next five (5) years. Some of the activities are on properties owned by the Group and some are on properties where MHC has the lawful use of the surface rights.

As a result of the nature of the opencast activities, co-existence is therefore not possible.

The following is in response to the documentation received on 12 April 2024 respectively:

1. Comments on the Draft Scoping Report

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M

- 1.1 The draft Scoping Report did not provide the Department of Forest, Fisheries and Environment (DFFE) reference number, only internal reference numbers were provided.
- 2.1 Listed activities that are triggered are required to have their own heading, as per the National Environmental Management Act (NEMA) Regulations GNR 982 (as amended) Section 2 (1) (d) (i), this is not within the report. The listed activities have been included in the policy and legislative context section; the listed activities need to be in their own section.
- 3.1 Alternatives not assessed appropriately as per the NEMA Regulations GNR 982 (as amended) Section 2 (1) (g) (v). The alternatives have not been assessed in terms of nature, significance, consequence, extent, duration and probability of such identified impacts, including the degree to which these impacts can be reversed, may cause irreplaceable loss of resources and can be avoided, managed or mitigated.
- 4.1 Positive and negative impacts alternatives will have will have on the environment and on the community that may be affected focusing on the geographical, physical, biological, social, economic, heritage and cultural aspects were not provided in the report, only the overall summary of all impacts were provided in the draft Scoping Report. This is required as per NEMA Regulations GNR 982 (as amended) Section 2 (1) (g) (vii).
- 5.1 The draft Scoping Report did not include a no-go option as an alternative, Section 24(4)(b)(i) of NEMA (as amended), provides that an investigation must be undertaken of the potential consequences or impacts of the alternatives to the activity on the environment and assessment of the significance of those potential consequences or impacts, including the option of *not implementing the activity*.
- 6.1 The undertaking under oath section within the draft Scoping Report, as per NEMA Regulations GNR 982 (as amended) Section 2 (1) (i) (i-iii), is missing key points:
- the correctness of the information provided in the report;
 - the inclusion of comments and inputs from stakeholders and interested and affected parties; and;
 - any information provided by the EAP to interested and affected parties and any responses by the EAP to comments or inputs made by interested or affected parties.
- 7.1 NEMA Regulations GNR 982 (as amended) Section 2 (1) (k) and (l) from the draft Scoping Report is not included, even if this section is not applicable it should be included.
- 8.1 NEMA Regulations GNR 982 (as amended) Section 2 (1) (l) states that “any other matter required in terms of section 24(4)(a) and (b) of the Act”- Section 24(4)(b)(i) of NEMA (as amended), provides that an investigation must be undertaken of the potential consequences or impacts of the alternatives to the activity on the environment and assessment of the

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significance of those potential consequences or impacts, including the option of not implementing the activity. As mentioned previously, the alternatives were not assessed and the no-go alternative was not assessed.

9.1 NEMA Regulations GNR 982 (as amended) Section 2 (1) (h) (ix) states “identify suitable measures to avoid, reverse, mitigate or manage identified impacts and to determine the extent of the residual risks that need to be managed and monitored”. This was not made clear within the draft Scoping Report. Minimal monitoring was included in Section 6.1 (Potential Impacts) of the draft Scoping Report. It is an Environmental Assessment Practitioner’s duty, during the Scoping Phase, to assess which impacts would require managing and monitoring, even on a high level. The monitoring mentioned in the Section 6.1 is insufficient.

Based on the aforementioned comments, the Scoping Report needs to be revised to include the necessary sections.

MHC reserve the right to comment further on the application should any new information become available to us that we consider to be of importance.

Yours Sincerely

Personal details have been redacted as required by the POPI Act

Maharaj, Jashmika

From: [Redacted]
Sent: [Redacted]
To: [Redacted]
Cc: [Redacted]
Subject: IAP Registration
Attachments: Comments on Draft Scoping Report_ Phefumula Emoyeni One (Pty) Ltd.pdf

Good morning Nadar,

I tried to reach you on your 011 number with no luck. Kindly see the attached for IAP Registration.

Should you have further enquiries regarding this, please do not hesitate to contact me on the email/contacts included below.

Regards,

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